パーツカタログのご使用について/How to use Parts Catalog

1．このパーツカタログには、収録型式一覧表に記載されているエンジン型式の補修用部品を収録してあります。
2．このパーツカタログには、2008年5月現在の品番情報を収録してあります。
3．いすゞエンジンの整備には「いすゞ純正部品」をご使用ください。

1. This parts catalog contains the service parts information for the engine models listed on the "Engine Models Table".
2. This parts catalog contains the service parts information as of May,2008. The part numbers are subject to change without notice.
3. In order to maintain the high quality of Isuzu engines, use of Genuine Isuzu Parts is recommended wherever and whenever service, maintenance or repairs are required.

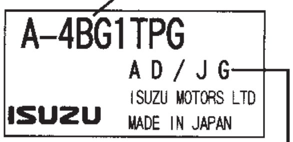
目　次/Contents

1 品番検索の手順

エンジンの型式名称・完成年月の確認

◎ＩＤプレートから

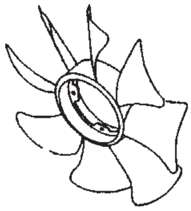
エンジン
型式名称



完成年月

（型式名称、完成年月）

部品の確認

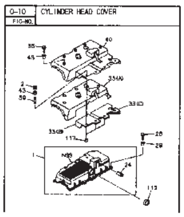


・部品の特徴
・取付け位置

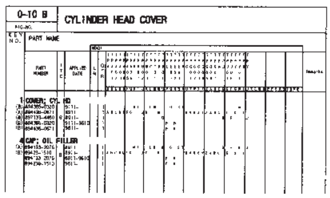
（部品名称）

パーツカタログ

イラスト

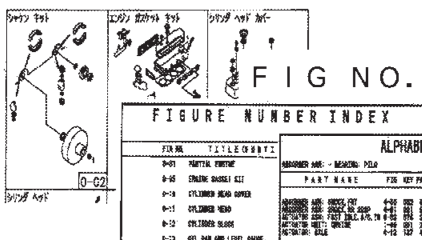


テキスト

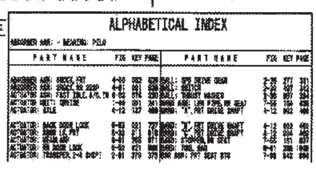


イラスト索引

ＦＩＧ ＮＯ．索引

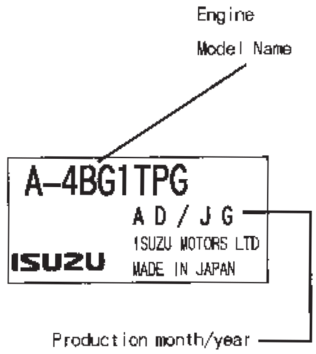


部品名称順索引



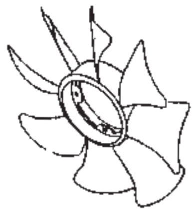
1 How to search for the Part Number

◎ID Plate information



(Engine Model Name, Production Month/Year)

Check the Part

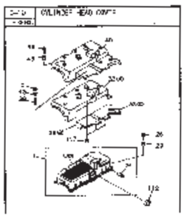


·Type of Part
·Place where the part is installed

(Part Name)

Parts Catalog

ILLUSTRATION



TEXT

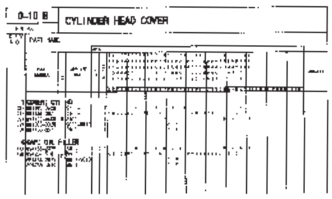


ILLUSTRATION INDEX

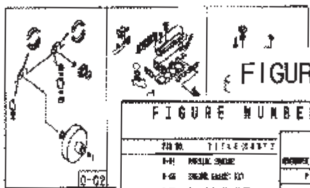
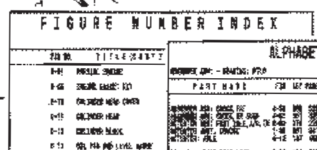
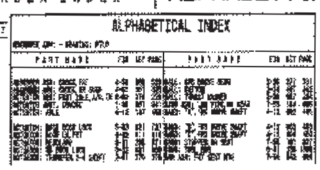


FIGURE NUMBER INDEX



ALPHABETICAL INDEX



2 収録型式一覧表

△；当該型式生産終了

		6BG1																								
エンジン型式		AB101	AC101	GC	GL	GL01	LA	LA01	PC	PC01	PD	PD01	PL	PQ	PQ01	PX	PZ	QD	QB01	QB01(UF)	QB02	QB03	QB03(CF)	QC	QC01	QC02
年別	1985										○	○		○												
	1987	○	○														○									
	1988								○				○													
	1989														○											
	1990−			○			○																			
	1991−							○								○										
	1992−				○	○																				
	1994−									○																
	1995−																	○	○	○	○	○		○	○	
	1996−																						○			
	1998−					△	△	△		△	△	△		△		△	△		△			△				○
納入先	国内産業標準										○															
	ISUZU AMERICA	○	○																							
	IHI（石建）											○														
	川崎重工業									○				○	○											
	酒井重工業								○								○									
	TCM												○											○	○	○
	井関農機						○	○																		
	日本石油			○																						
	日立建機															○										
	デンヨー				○																					
	北越工業					○																				
	住友建機株式会社																	○	○	○						
	ボマーク																				○	○	○			
用途				ジェネレータ用DCA75SPI	発電機用	発電機SDG75S−305	トラクタT−085	トラクタT1085	タイヤローラTS650C	タイヤローラK20WHA	一般産業用	油圧ショベル1S190・3	フォークリフトFD160	ショベルローダ65ZⅡ	ショベルローダ65ZⅢ	油圧ショベル	振動ローラSV−92	タイヤローラHN200WT	タイヤローラHN200W	タイヤローラHN200W	タイヤローラP20A／P20WA	タイヤローラPT20A／PT20WA	タイヤローラPT20A／PT20WA	ホイールローダE835	除雪車	フォークリフトFD60～70

△；当該型式生産終了

エンジン型式		6BG1														
		QC03	QC04	QC05	QC06	QC07	QC08	QC09	QC10	QD	QD01	QD02	QD03	QD04	QD05	QD06
年別	1996-									○	○	○				
	1998-	○	○	○	○	○	○	○					○	○		
	1999-								○						○	
	2000-															○
納入先	TCM	○	○	○	○	○	○	○	○							
	デンヨー									○	○		○			
	北越工業											○				○
	パワーユニット用													○		
	日本車輌														○	
用途		フォークリフトFD60～100（EPA対応）	ホイールローダL16（EPA対応）	フォークリフトFD35～50	フォークリフトFD35～50（EPA対応）	フォークリフトFD35～50（湿式）	フォークリフトFD35～50（40A）	フォークリフトFD80～100	ショベルローダ	発電機DCA60SPI	発電機DCA75SPI	発電機SDG75S－3A1	発電機DCA60SSI2	非常動力	発電機NES75SIA	

△；当該型式生産終了

エンジン型式		6BG1																								
		QF	QF01	QF01(UF)	QJ	QJ01	QJ01(UF)	QJ02	QJ03	QJ04	QJ05	QJ06	QJ07	QJ08	QJ09	QJ10	QK	QK01	QK01(UF)	QK02	QK03	QK04	QK05	QN	QN01	QN01(UF)
年別	1995-				○												○									
	1996-	○				○	○	○	○	○	○							○	○	○	○	○				
	1998-					△						○	○	○	○								○	○		
	1999-		○	○												○									○	○
納入先	古河機械金属株式会社	○																								
	豊和工業		○																							
	酒井重工業			○	○	○	○	○	○	○	○	○	○	○	○											○
	川崎重工業																○	○	○	○	○	○	○			
	日本除雪機																							○	○	
用途		削岩機HCR-9	スイーパーHA90	振動ローラ	タイヤローラTZ600	タイヤローラTS200／T2	タイヤローラTS200／NT2	タイヤローラTS600／T600	タイヤローラTS600C／T600C	振動ローラSV500	タイヤローラTS650C	振動ローラSW100	振動ローラSV501	タイヤローラTZ600	タイヤローラ		タイヤローラK20WHA	タイヤローラK20W	タイヤローラK20W	ホイールローダ65ZA	ホイールローダ60ZA	ホイールローダ65ZA（除雪車）	タイヤローラ	除雪機HTR82	除雪機KBR101	振動ローラ

△；当該型式生産終了

エンジン型式		6BG1															
		QN(UF)	QP	QV	QW	QW01	QW02	QW03	RC	RD	RD01	RJ	RJ01	RJ02	RJ(UF)	RN	XAUA
年別	1996-				○												
	1998-	○				○											
	1999-			○													○
	2000-						○										
	2001-											○	○		○		
	2002-		○					○		○	○			○			
	2003-															○	
	2004-								○								
納入先	日本除雪機	○														○	
	ISUZU AMERICA			○	○	○		○									
	デンヨー									○	○						
	WESTERBEKE						○										
	酒井重工業											○	○		○		
	関東鉄工													○			
	TCM								○								
	CHINA		○														
用途		除雪機HTR82	フォークリフト	発電機	一般動力用	一般動力用	マリンベース	発動機	ショベルローダ SD20／SD25	発動機DCA60ESI	ジェネレータ	タイヤローラT2／TS200	タイヤローラT600C／TS600C	タイヤローラPZOW	タイヤローラT2／TS200	除雪機HTR83	非常動力用

2 Engine Models Table

△ ; DISCONTINUED TYPE ENGINE

	ENGINE TYPE	6BG1																								
		AB01	AC01	GC	GL	GL01	LA	LA01	PC	PC01	PD	PD01	PL	PQ	PQ01	PX	PZ	QB	QB01	QB01 (UF)	QB02	QB03	QB03 (UF)	QC	QC01	QC02
YEAR	1985-										○	○		○												
	1987-	○	○														○									
	1988-								○				○													
	1989-														○											
	1990-			○			○																			
	1991-							○								○										
	1992-				○	○																				
	1994-									○																
	1995-																	○	○	○	○	○		○	○	
	1996-																						○			
	1998-					△	△	△		△	△	△		△		△	△		△			△				○
CUSTOMERS	INDUSTRIAL ENGINE STD										○															
	ISUZU AMERICA	○	○																							
	IHI CONSTRUCTION MACHINERY,LTD											○														
	KAWASAKI HEAVY IND									○				○	○											
	SAKAI HEAVY INDUSTRIES,LTD								○								○									
	TCM CORPORATION												○											○	○	○
	ISEKI AGRICULTURAL MACHINE						○	○																		
	NISSEKI			○																						
	HITACHI CONSTRUCTION MACHINERY CO.,LTD															○										
	DENYO CO.,LTD				○																					
	HOKUETSU INDUSTRIES CO.,LTD					○																				
	SUMITOMO CONSTRUCTION MACHINERY CO.,LTD																	○	○	○						
	BOLMAC																				○	○	○			
APPLICATION				FOR CO-GENERATOR DCA75SPI	ENGINE GENERATOR	FOR ENGINE GENERATOR SDG75S-305	TRACTOR T1085	TRACTOR T1085	TIRE ROLLER TS650C	TIRE ROLLER K20WHA	FOR GENERAL POWER	EXCAVATOR IS190-3	FORK LIFT FD160	SHOVEL LOADER 65Z II	SHOVEL LOADER 65Z III	EXCAVATOR	VIBRATION ROAD ROLLER SV-92	TIRE ROLLER HN200WT	TIRE ROLLER HN200W	TIRE ROLLER HN200W	TIRE ROLLER P20A/P20WA	TIRE ROLLER PT20A/PT20WA	TIRE ROLLER PT20A/PT20WA	WHEEL LOADER E835	TRACTOR SNOW PLOW	FORK LIFT FD60~70

△ ; DISCONTINUED TYPE ENGINE

		6BG1														
ENGINE TYPE		QC03	QC04	QC05	QC06	QC07	QC08	QC09	QC10	QD	QD01	QD02	QD03	QD04	QD05	QD06
YEAR	1996									○	○	○				
	1998-	○	○	○	○	○	○	○					○	○		
	1999-								○						○	
	2000-															○
CUSTOMERS	TCM CORPORATION	○	○	○	○	○	○	○	○							
	DENYO CO.,LTD									○	○		○			
	HOKUETSU INDUSTRIES CO.,LTD											○				○
	FOR POWER UNIT													○		
	NIPPON SHARYO,LTD														○	
APPLICATION		FORK LIFT FD60~100(EPA)	WHEEL LOADER L16(EPA)	FORK LIFT FD35~50	FORK LIFT FD30~50(EPA)	FORK LIFT FD30~50(WET)	FORK LIFT FD30~50(40A)	FORK LIFT FD80~100	SHOVEL LOADER	ENGINE GENERATOR DCA60SPI	ENGINE GENERATOR DCA75SPI	GENERATOR SDG75S-3A	GENERATOR DCA60SSI2	EMERGENCY POWER	GENERATOR NES75SIA	

△ ; DISCONTINUED TYPE ENGINE

6BG1 — table transposed: rows = engine type; columns = year and customers.

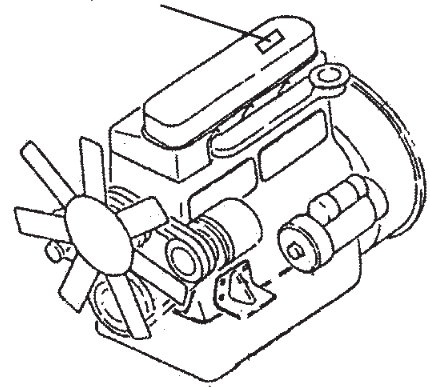
ENGINE TYPE	1995-	1996-	1998-	1999-	FURUKAWA CO.,LTD	HOWA MACHINERY.LTD	SAKAI HEAVY INDUSTRIES.LTD	KAWASAKI HEAVY IND	NIHON JOSETSUKI(NICHIJO)	APPLICATION
QF		○			○					CRAWLER DRILL HCR-9
QF01				○		○				SWEEPER HA90
QF01(UF)				○			○			VIBRATION ROAD ROLLER
QJ	○						○			TIRE ROLLER TZ600
QJ01		○	△				○			TIRE ROLLER TS200/T2
QJ01(UF)		○					○			TIRE ROLLER TS200/NT2
QJ02		○					○			TIRE ROLLER TS600/TG00
QJ03		○					○			TIRE ROLLER TS600C/T600C
QJ04		○					○			VIBRATION ROAD ROLLER SV500
QJ05		○					○			TIRE ROLLER TS650C
QJ06			○				○			VIBRATION ROAD ROLLER SW100
QJ07			○				○			VIBRATION ROAD ROLLER SV501
QJ08			○				○			TIRE ROLLER TZ600
QJ09			○				○			TIRE ROLLER
QJ10				○						
QK	○							○		TIRE ROLLER K20WHA
QK01		○						○		TIRE ROLLER K20W
QK01(UF)		○						○		TIRE ROLLER K20W
QK02		○						○		WHEEL LOADER 65ZA
QK03		○						○		WHEEL LOADER 60ZA
QK04		○						○		WHEEL LOADER 65ZA(SNOW PLOW)
QK05			○					○		TIRE ROLLER
QN			○						○	SNOW PLOW HTR82
QN01				○					○	SNOW PLOW KBR101
QN01(UF)				○			○			VIBRATION ROAD ROLLER

△ ; DISCONTINUED TYPE ENGINE

	ENGINE TYPE	6BG1 QN(UF)	QP	QV	QW	QW01	QW02	QW03	RC	RD	RD01	RJ	RJ01	RJ02	RJ(UF)	RN	XA-UA
YEAR	1996-				○												
	1998-	○				○											
	1999-			○													○
	2000-						○										
	2001-											○	○		○		
	2002-		○					○		○	○			○			
	2003-															○	
	2004-								○								
CUSTOMERS	NIHON JOSETSUKI(NICHIJO)	○														○	
	ISUZU AMERICA			○	○	○		○									
	DENYO CO.,LTD									○	○						
	WESTER BEKE						○										
	SAKAI HEAVY INDUSTRIES,LTD											○	○		○		
	KANTO IRON WORKS													○			
	TCM CORPORATION								○								
	CHINA		○														
	APPLICATION	SNOW PLOW HTR82	FORK LIFT	ENGINE GENERATOR	FOR GENERAL POWER	FOR GENERAL POWER	MARINE BASE	FOR GENERAL POWER	SHOVEL LOADER SD20/SD23	GENERATOR DCA60ES1	GENERATOR	TIRE ROLLER T2/TS200	TIRE ROLLER T600C/TS600C	TIRE ROLLER PZ0W	TIRE ROLLER T2/TS200	SNOW PLOW HTR83	EMERGENCY POWER

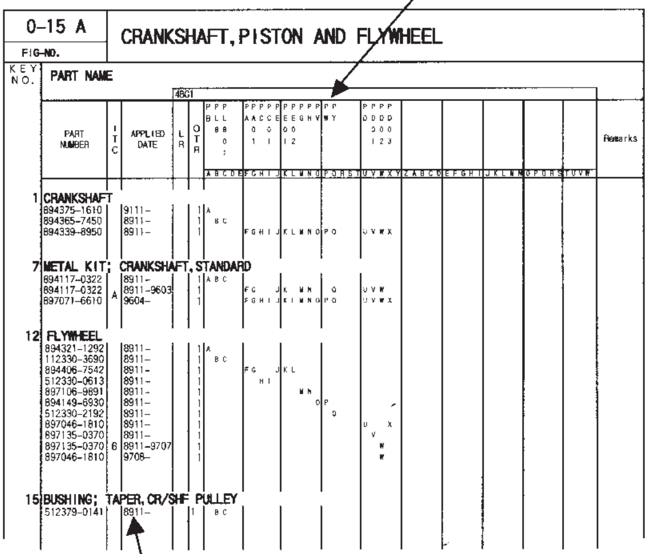
3 ＩＤプレートの見方/How to refer to ID Plate

ＩＤプレート／ＩＤＰｌａｔｅ



パーツカタログ／Ｐａｒｔｓ Ｃａｔａｌｏｇ

②

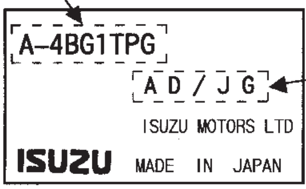


0-15 A FIG-NO. CRANKSHAFT, PISTON AND FLYWHEEL

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	Q'TY
1	CRANKSHAFT			
	894375-1610		9111-	1
	894365-7450		8911-	1
	894339-8950		8911-	1
7	METAL KIT; CRANKSHAFT, STANDARD			
	894117-0322		8911-	1
	894117-0322	A	8911-9603	1
	897071-6610		9604-	1
12	FLYWHEEL			
	894321-1292		8911-	1
	112330-3690		8911-	1
	894406-7542		8911-	1
	512330-0613		8911-	1
	897106-9891		8911-	1
	894149-6930		8911-	1
	512330-2192		8911-	1
	897046-1810		8911-	1
	897135-0370		8911-	1
	897135-0370	6	8911-9707	1
	897046-1810		9708-	1
15	BUSHING; TAPER, CR/SHF PULLEY			
	512379-0141		8911-	1

①

②



①

① 完成年月 ： ＩＤプレートはアルファベット、パーツカタログ上は西暦で表示してあります。
(例)ＡＤ／ＪＧ → ０３月／９６年

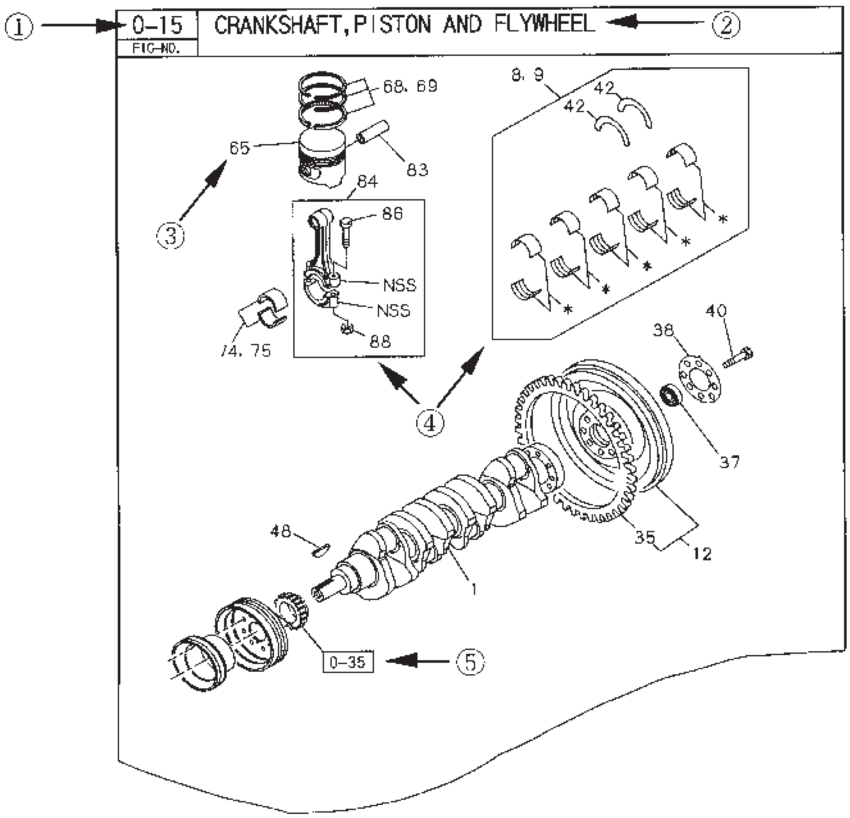
② エンジン型式名称 ： 個別の型式名称が表示されます。
(例１)Ａ－４ＢＧ１ＴＰＧ→ＴＰＧ
(例２)ＵＦ４ＢＧ１ＴＰＧ→ＴＰＧ(ＵＦ)

① Applied Date: Indicated in alphabetical character on the ID Plate.
(A=0, B=1, C=2, D=3, etc.).
For example:
March '96 A D / J G (Month/Year)
0 3 / 9 6

② Engine Model Name: Individual model is indicated.
For example 1:A-4BG1TPG → TPG
For example 2:UF4BG1TPG → TPG(UF)

4 パーツカタログの見方

1. イラストの見方



① F I G　NO.

装置別に分類したイラストの番号で、それぞれのイラストにつけられています。

・ＦＩＧ　ＮＯ．の１～３桁は、装置別の分類コードを示します。

・装置種類別にＦＩＧ　ＮＯ．を分類した場合、４桁目にアルファベットで表示します。

（例）０－１０Ａ

② イラストのタイトル

それぞれのイラストの収録される部品の総称、又は代表を表示します。

イラストを複数に分割した場合、区別する為に、２行目に、エンジン型式、ミッション型式、装置名称等で表示されます。

③ KEY　NO.

イラストの部品と、テキストの部品を結び付ける役目をします。なお、ＮＳＳと表示がある部品は、非売品です。

④ 親 ・ 子の表示

部品の親（アセンブリ）と子（その構成部品）の関係を表現するもので、イラスト上でのみ表現されます。

（例１）　ＫＥＹ　ＮＯ．８４は８６／８８及びＮＳＳ（コンロット、キャップは単品非補給）を含むことを示しています。

（例２）　ＫＥＹ　ＮＯ．８／９は４２、及び＊印（単品非補給、キットの内容品）を含むことを示しています。

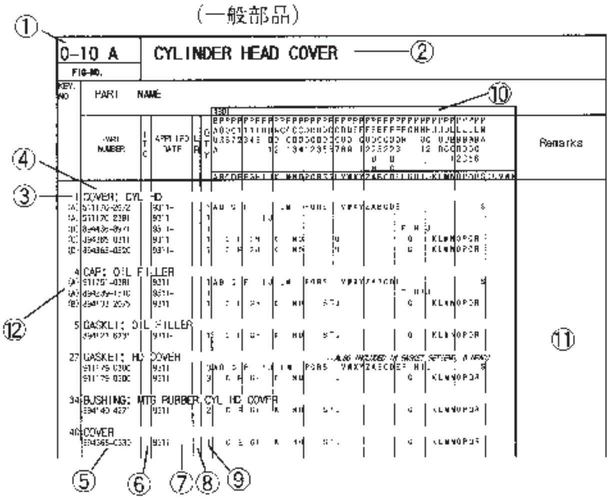
⑤ SEE　F I Gの表示

関連部品が別のＦＩＧのイラストに記載される場合、記載されるＦＩＧ　ＮＯ．を枠線で囲い表示します。

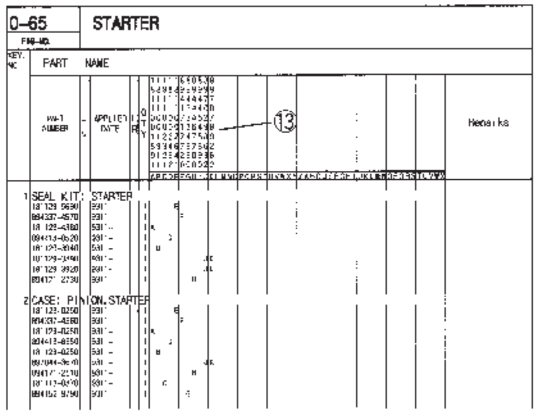
2. テキストの見方

テキストには一般部品のテキストと特定品目の内容部品のテキストがあります。

（一般部品）



（特定品目の内容部品）



《特定品目一覧表》

品　目	内容品	親品番の		品　目	内容品	親品番の	
	FIG NO.	FIG NO.	KEY NO.		FIG NO.	FIG NO.	KEY NO.
TURBOCHARGER	037	036	1	BOOST COMPENSATOR	082	040	1
STARTER	065	060	1	ANEROID COMPENSATOR	083	040	1
GENERATOR	066	060	2	FEED PUMP	084	040	1
INJECTION PUMP	080	040	1	AUTO TIMER	085	040	1
GOVERNOR	081	040	1	POWER STEERING OIL PUMP	442	436	1

① ＦＩＧ　NO.

イラストの見方の項参照

同一ＦＩＧ内でモデル（ＡＳＭ）数が５０を越える場合、５０モデル（ＡＳＭ）毎に改頁し４桁目にアルファベットをつけて区別します。この場合、イラストは共通のものを使います。

（例）　０－１０Ａ，０－１０Ｂ

② タイトル

イラストの見方の項参照

③ ＫＥＹ　NO.

イラストの部品と、テキストの部品を結び付ける役目をします。尚、並びは若い番号順に記載されます。

ＦＩＧ　ＮＯ．とＫＥＹ　ＮＯ．を組み合わせると品目が特定されます。

例えば、『ＦＩＧ　ＮＯ．＝０－１０　ＫＥＹ　ＮＯ．＝1』はＣＯＶＥＲ；ＣＹＬ　ＨＤを意味し、これは全てのパーツカタログに共通です。従って、ＫＥＹ　ＮＯ．は必ずしも連続しません。

④ 部品名称

部品の名称を表わします。表示の並びは呼び名が先で、次に取り付け位置等を示す補足説明を表示しています。

（例）　ＣＯＶＥＲ　；　ＣＹＬＩＮＤＥＲ　ＨＥＡＤ

呼び名　　　　取り付け位置

尚、補足説明以降に略語を使う場合がありますが、その際は後述の「略語表」を参照ください。

⑤ 部品番号

それぞれの部品の該当番号が表示されます。部品の注文は全てこの番号でお受けします。

⑥ 互換性

次の行の品番と互換性がある場合に記号で表示します。特定品目の内容品の場合には、同じＡＳＭ品番の中で、変更になった品番にのみ表示します。

Ａ；新旧部品、どちらにも代替え使用できます。（新 ⇄ 旧）

Ｃ；新部品は、旧部品に代替え使用できます。　（新 → 旧）

⑦ 切換年月

該当部品の車両生産切り換え開始時期、又は終了時期を西暦年月で表示してあります。

⑧ 左、 右

フライホイール側から見て左側を“Ｌ”、右側を“Ｒ”で表示します。

⑨ 数量

・一般部品は当該取付け位置でのエンジン１台当りの使用数を示しています。

・特定品目の内容部品はＡＳＭ(アセンブリ)１個当たりの使用数を示しています。

尚、修理時に必要に応じて数を選択して使用する場合は“ＡＲ”と表示してあります。

⑩ 適用モデル

部品が適用される型式名称を表示します。

⑪ 特記事項

適用モデル、仕様条件だけでは部品の区別が出来ない場合、部品の特性（寸法、形状、色、材質）を表示します。

⑫ イラスト特記事項

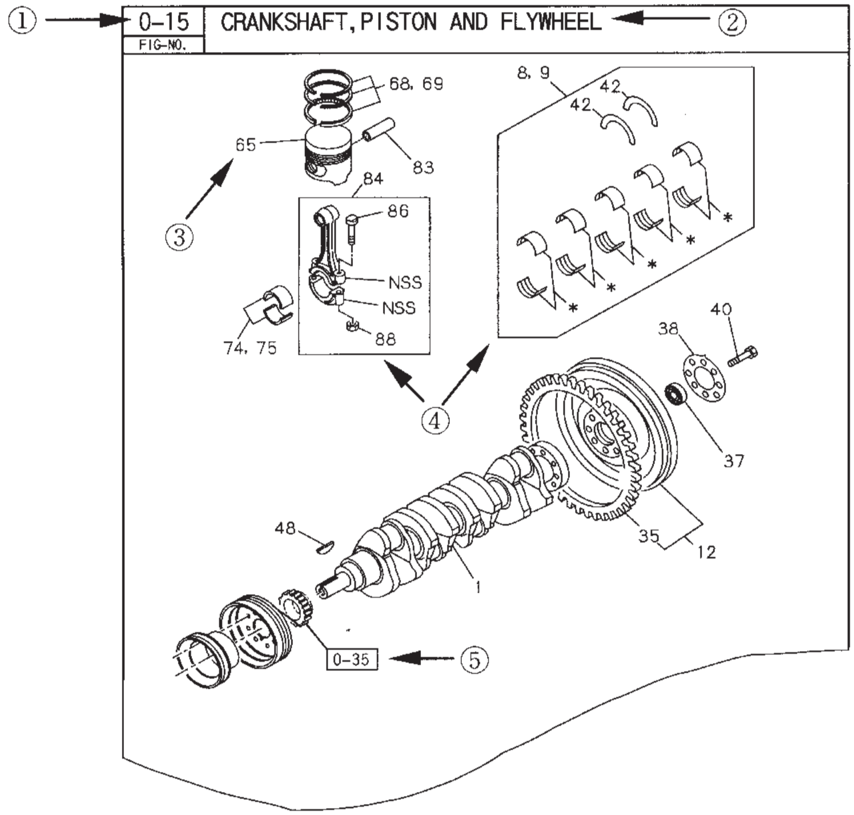
部品の取付け位置を明示する為に、(Ａ)、(Ｂ)、(Ｃ)……と表示します。

⑬ ＡＳＭ部品番号

特定品目のＡＳＭ(アセンブリ)番号が表示されます。

4 How to refer to the Parts Catalog

1. How to interpret the illustration



① FIG NO.

A 3-digit (X-XX) Figure Number has been assigned to every section/illustration of the catalog.
The first digit of the Figure Number identifies the primary catalog section.
And the second and third digits identify the subsections.
EXAMPLE:0-15 = Engine (0); Crankshaft, Piston and Flywheel (15).
If the chapter contains more than one section, each section is identified with an alphabetical character.
EXAMPLE:0-15A, 0-15B, 0-15C, etc.

② ILLUSTRATION TITLE

The first line of the title contains a generic name(s) for the item(s) illustrated.
The second line of the title identifies the specific application; i.e. engine model, type of transmission, etc.

③ KEY NUMBER

The Key Number connects the illustrated part to the appropriate text.
Items identified with a "NSS" (Not Serviced Separately) are not available individually, however, they may be available as part of an assembly.

④ ASSEMBLIES, KITS, SETS AND THEIR COMPONENTS

Assemblies, Kits and/or Sets are shown within a frame/box. Also shown within the frame/box are any components included with the assembly, Kit or Set.

EXAMPLE: Key No.84 includes Key No.86/88 and the connecting Rod and Cap which are notsupplied individually.

EXAMPLE: Key No.8/9 includes Key No.42 and those items identified with an asterisk(*). Items identified with no key number may only be available in an assembly, Kit or Set.

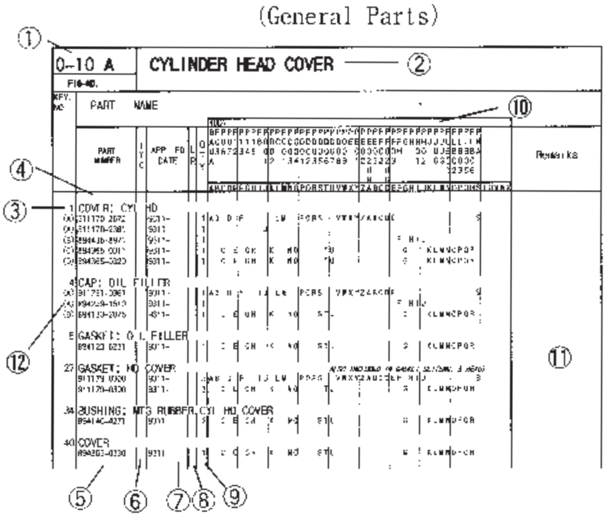
⑤ SEE FIG NO.

Items shown as a point of reference are not identified with a Key Number. These items are shown because of the way they fit within the illustration. They are described in more detail in another section of the Catalog.
The applicable catalog section is shown next to the illustration.

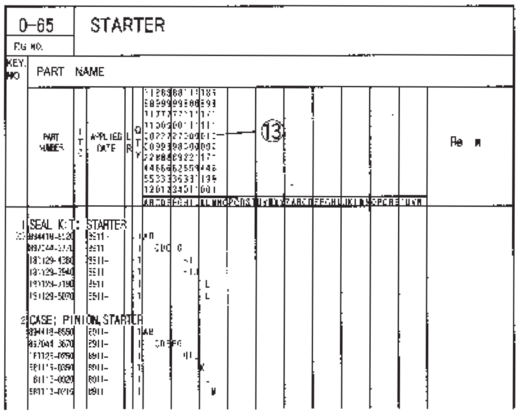
2. How to interpret the Text

There are two different styles of text. One is used to identify general parts and the other identifies the components of a particular assembly.

(General Parts)



(Component parts for a particular ASM)



<List of the particular assembly>

DESCRIPTION	COMPONENTS FIG NO.	ASSEMBLY PART FIG NO.	ASSEMBLY PART KEY NO.	DESCRIPTION	COMPONENTS FIG NO.	ASSEMBLY PART FIG NO.	ASSEMBLY PART KEY NO.
TURBOCHARGER	037	036	1	BOOST COMPENSATOR	082	040	1
STARTER	065	060	1	ANEROID COMPENSATOR	083	040	1
GENERATOR	066	060	2	FEED PUMP	084	040	1
INJECTION PUMP	080	040	1	AUTO TIMER	085	040	1
GOVERNOR	081	040	1	POWER STEERING OIL PUMP	442	436	1

① FIG NO.

Already explained on a previous page.
In the same Fig no., when more than 50 engine models or assembly part numbers exist, new texts with new Fig no. with alphabetical suffix as shown below is newly added.
(Number of column is limited under 50 items) However, illustration is not newly added.
(Fig no. for text: 0-10A, 0-10B ----)

② TITLE

Already explained on a previous page.

③ KEY NUMBER

The combination of the Figure Number and Key Number identifies a particular part.
For example, Figure Number 0-10 and Key Number 1 combines to identify "COVER;HEAD".
This combination of the Figure Number and Key Number (i.e. 0-10-1) will be used to identify the "COVER;HEAD". in all parts catalogs. Key Numbers, therefore, may not be listed consecutively.

④ DESCRIPTION

The actual description of the part is listed first then the location of the part.

EXAMPLE: Cover ; Cylinder Head
Name Location

⑤ PART NUMBER

Used to identify a specific part.

⑥ INTERCHANGEABILITY

Superseding part numbers are listed directly below the old part number.
An alphabetical character; i.e. "A" or "C", is used to indicate the type of interchangeability that exists between the old and new part number. If an alphabetical character is not shown then these part numbers are not interchangeable.

EXAMPLE:	Part No.	ITC	
(Old)	· -001-0	C	[001-0 is replaced by 002-0 with the interchangeability of "C"]
(New)	· -002-0		

"A" = Totally interchangeable. Either part number may be used.
"C" = The new part number will replace the old part number, however, the old part number will not replace the new part number.

⑦ APPLICABLE PERIOD

Indicated by the year and month (i.e. 9202 = February 1992).

⑧ SIDE

Indicated whether the item is installed on the left or right side of the engine as viewed from Flywheel.

⑨ QUANTITY

The quantity of the part per that particular application for one engine is indicated.
As to the component of a particular Assembly, the quantity per one assembly is indicated. In those cases where the required quantity is unknown (i.e. shims), "AR" (As required) will be indicated.

⑩ APPLICABLE MODEL

The engine model to which the item is applicable will be indicated.

⑪ REMARKS

Any additional information pertaining to the characteristics of the item; i.e. size, shape, color, Engine No. etc. will be listed in the Remarks Column.

⑫ ILLUSTRATION REMARKS

When two or more items are identified by the same Key Number, an alphabetical character (i.e. "A" , "B" , "C" ,etc) will be used to identify the part number to the applicable illustration.

⑬ ASSEMBLY [ASM] PART NUMBER

Assembly part number will be indicated.

5 略語表 /Abbreviation List

略語 ABBREVIATIONS	語源 DEFINITION
A	AMPERE
ACCEL	ACCELERATOR
ACL	AIR CLEANER
ADJ	ADJUSTER
AL	ALUMINUM
A/R	AS REQUIRED
ASM	ASSEMBLY
AUTO	AUTOMATIC
B=	BREADTH
BRG	BEARING
BRK	BRAKE
BRKT	BRACKET
CAC	CHARGE AIR COOLER
C/BL	CYLINDER BLOCK
CLU	CLUTCH
CMPR	COMPRESSOR
COMB	COMBINATION
COMPL	COMPLETE
CONN	CONNECTING
CONT	CONTROL
CVR	COVER
CYL	CYLINDER
D=	DIAMETER
DC	DIRECT CURRENT
DIAPH	DIAPHRAGM
DIFF	DIFFERENTIAL
EGR	EXHAUST GAS RECIRCULATION
ENG	ENGINE
EXC	EXCEPT
EXH	EXHAUST
E#	ENGINE NUMBER
EXP	EXPORT
FIG NO.	FIGURE NUMBER
FLEX	FLEXIBLE
FRT	FRONT
FWD	FORWARD
G	GRAM
GEN	GENERATOR
GOV	GOVERNOR
GRD=	GRADE
G/RATIO	GEAR RATIO
H=	HEIGH
HD	HEAD
HEX	HEXAGON
HSG	HOUSING
ID=	INSIDE DIAMETER
IGN	IGNITION
INCL	INCLUDING
INJ	INJECTION
INL	INLET
ISC	IDLE SPEED CONTROL
JBK	JIDOSHA BUHIN KOGYO CO.
KG	KILOGRAM
KM/H	KILOMETER PER HOUR
KOYO	KOYO SEIKO CO.
KW	KILOWATT
L	LITER
L1=	LENGTH(VERTICAL)
L2=	LENGTH(SIDE)
L=	LENGTH
LH	LEFT HAND
LK	LOCK
LVR	LEVER
LWR	LOWER
MAN	MANUAL
MANIF	MANIFOLD
MTG	MOUNTING
M/T	MANUAL TRANSMISSION
MM	MILLIMETER
NACHI	FUJIKOSHI CO.
NGK	NIHON TOKUSHU TOGYO CO.
NO.	NUMBER
NOK	NOK CO.
NOS	NIHON OIL SEAL CO.
NPN	NO PART NUMBER
NPR	NIPPON PISTON RING CO.
NSG	NIPPON SHEET GLASS CO.
NSS	NOT SERVICED SEPARATELY
NSK	NIHON SEIKO CO.
NTN	TOYO BEARING CO.
OD	OUTSIDE DIAMETER
OPT	OPTION
OVSI	OVERSIZE
PCV	POSITIVE CRANK CASE VENTILATION
PL	PLAIN
PRE-CHAMBER	PRECOMBUSTION CHAMBER
PROP	PROPELLER
P/S	POWER STEERING
PTO	POWER TAKE OFF
QOS	QUICK ON START
QTY	QUANTITY
QUAD	QUADRANT
RAD	RADIATOR
REG	REGULATOR
RET	RETAINER
REV	REVERSE
RH	RIGHT HAND
RR	REAR
RWD	REARWARD
SPD	SPEED
SPR	SPRING
STD	STANDARD
SW	SWITCH
SYN	SYNCHRONIZER
T=	THICKNESS
TAP	TAPPING
TC	TURBOCHARGER

略語 ABBREVIATIONS	語源 DEFINITION	略語 ABBREVIATIONS	語源 DEFINITION
TICS	TIMING INJECTION CONTROL SYSTEM		
TEMP	TEMPERATURE		
TRANS	TRANSMISSION		
UNSI	UNDER SIZE		
UPR	UPPER		
V	VOLT		
VAC	VACUUM		
VLV	VALVE		
W	WATT		
W/	WITH		
WO/	WITHOUT		
Z=	TEETH		
ZN	ZINC		
&	AND		
”	INCH		
#	NUMBER		
1ST	FIRST		
2ND	SECOND		
3RD	THIRD		
4TH	FOURTH		
5TH	FIFTH		
6TH	SIXTH		
7TH	SEVENTH		
8TH	EIGHTH		
9TH	NINTH		

ALPHABETICAL INDEX

ALPHABETICAL INDEX

ALPHABETICAL INDEX

ALPHABETICAL INDEX

ALPHABETICAL INDEX

ALPHABETICAL INDEX

ALPHABETICAL INDEX

ALPHABETICAL INDEX

ALPHABETICAL INDEX

ALPHABETICAL INDEX

ALPHABETICAL INDEX

ALPHABETICAL INDEX

ALPHABETICAL INDEX

ALPHABETICAL INDEX

ALPHABETICAL INDEX

ALPHABETICAL INDEX

ALPHABETICAL INDEX

ALPHABETICAL INDEX

ALPHABETICAL INDEX

ALPHABETICAL INDEX

ALPHABETICAL INDEX

ALPHABETICAL INDEX

ALPHABETICAL INDEX

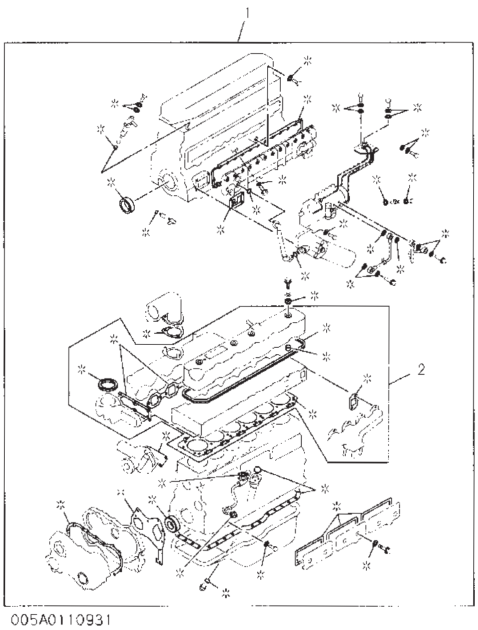
FIGURE NUMBER INDEX

F I G U R E   N U M B E R   I N D E X

F I G U R E N U M B E R I N D E X

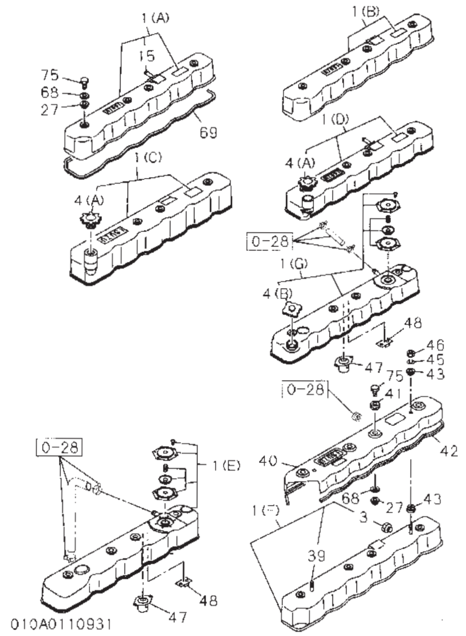
ILLUSTRATION INDEX

0-05	ENGINE GASKET KIT
FIG-NO.	



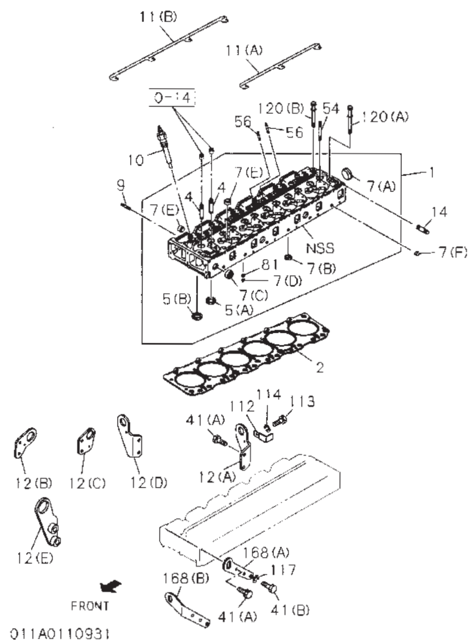
P -2

0-10	CYLINDER HEAD COVER
FIG-NO.	



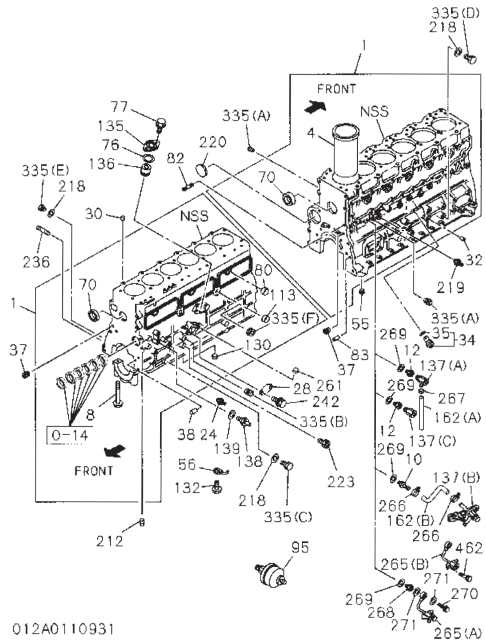
P -6

0-11	CYLINDER HEAD
FIG-NO.	



P -10

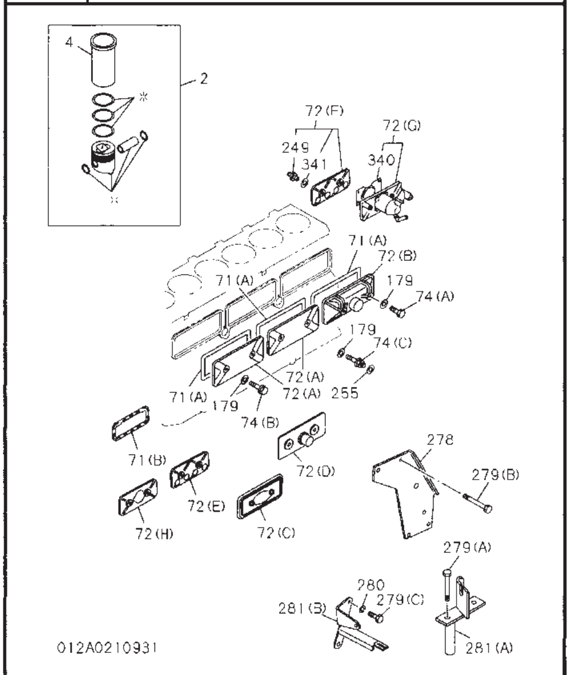
0-12	CYLINDER BLOCK
FIG-NO.	(NO.1)



P -16

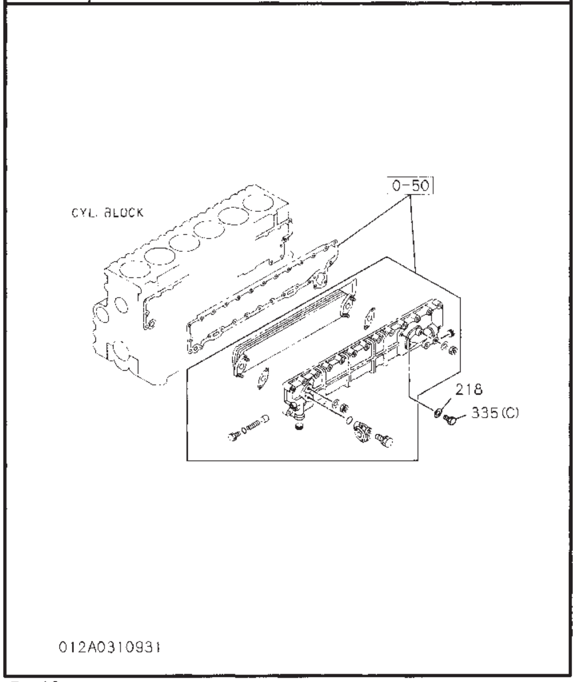
ILLUSTRATION INDEX

0-12	CYLINDER BLOCK
FIG-NO.	(NO. 2)



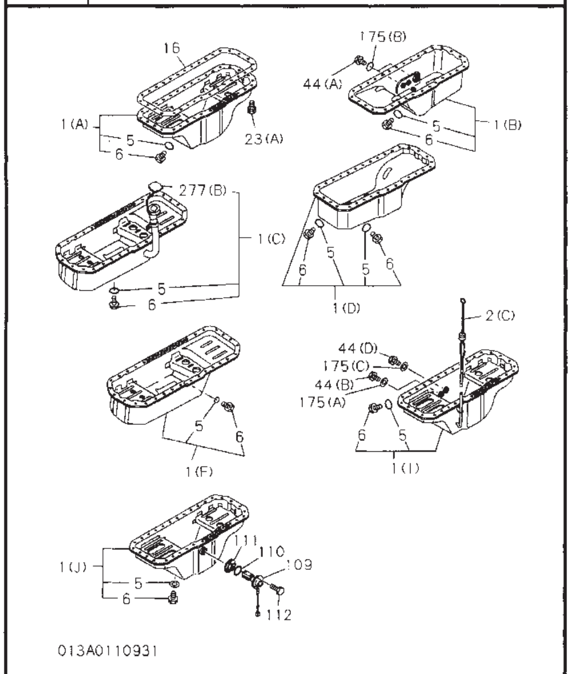
P -17

0-12	CYLINDER BLOCK
FIG-NO.	(NO. 3)



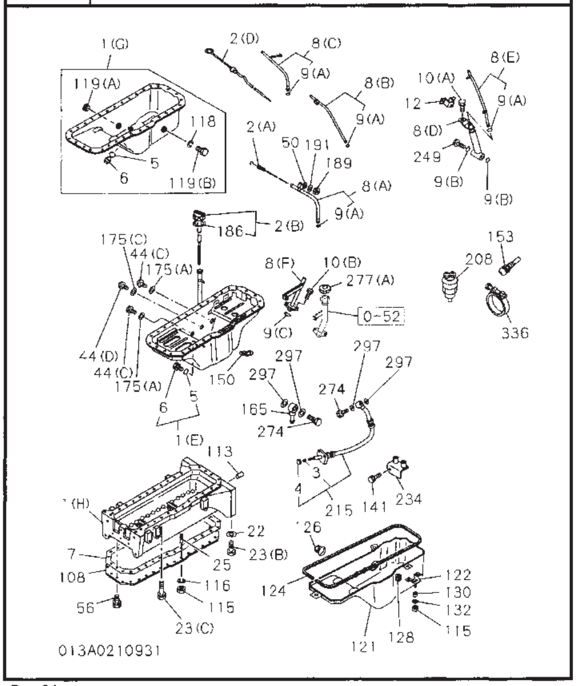
P -18

0-13	OIL PAN AND LEVEL GAUGE
FIG-NO.	(NO. 1)



P -30

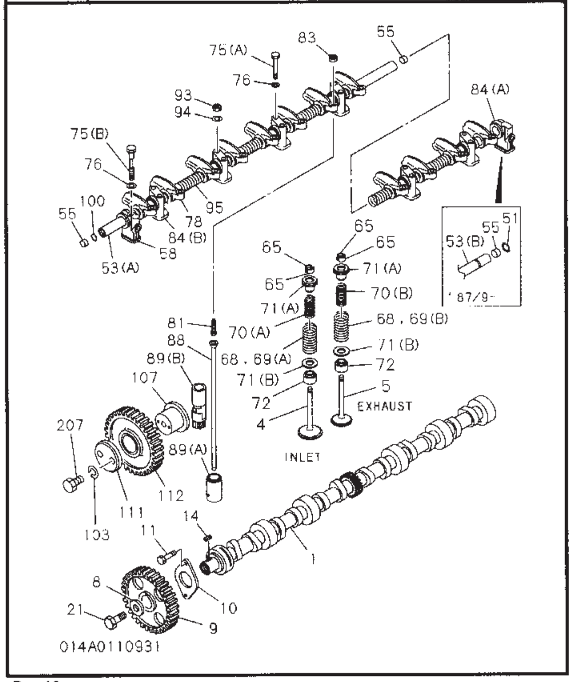
0-13	OIL PAN AND LEVEL GAUGE
FIG-NO.	(NO. 2)



P -31

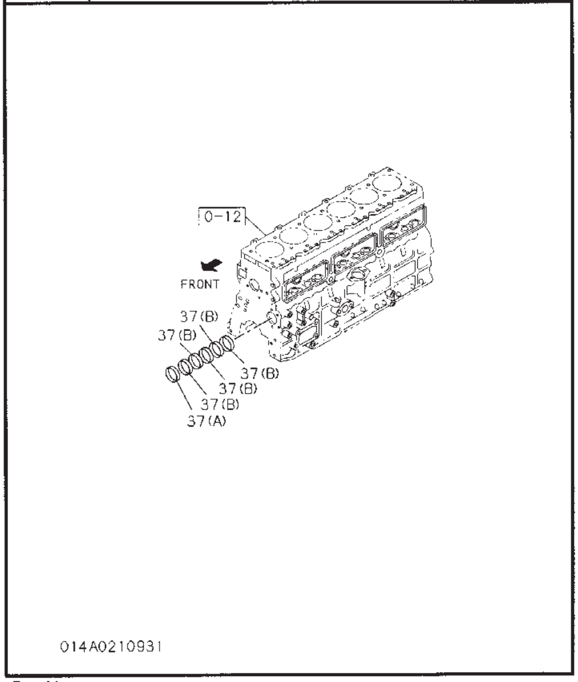
ILLUSTRATION INDEX

0-14	CAMSHAFT AND VALVE
FIG-NO.	(NO. 1)



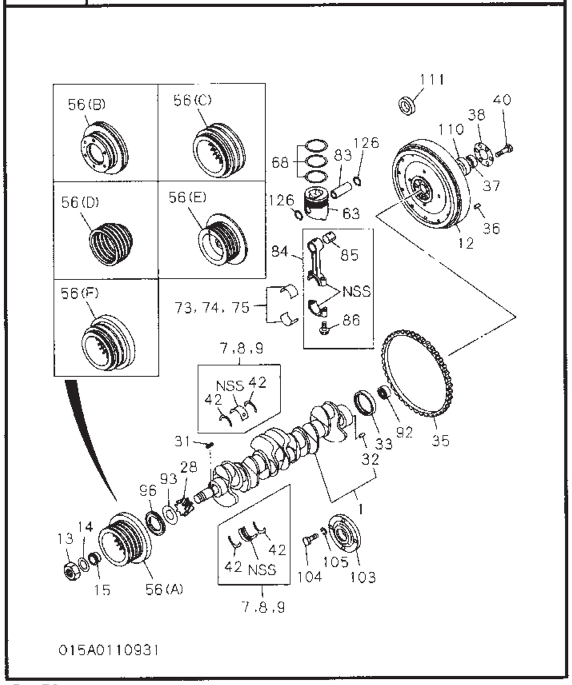
P -40

0-14	CAMSHAFT AND VALVE
FIG-NO.	(NO. 2)



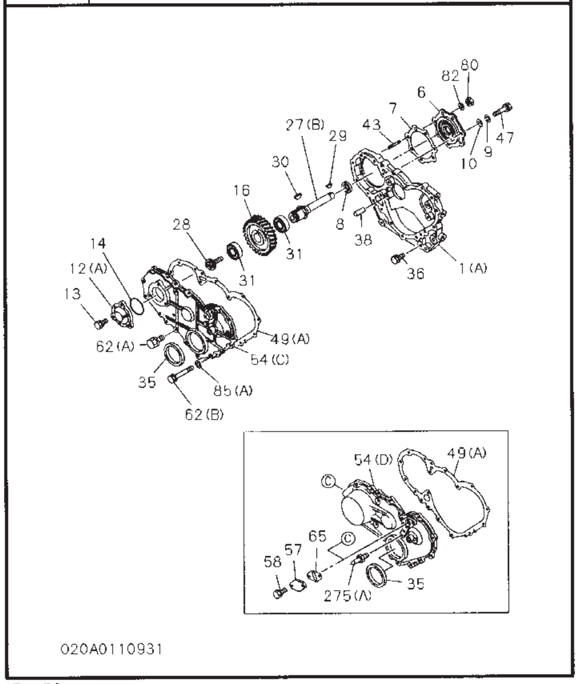
P -41

0-15	CRANKSHAFT, PISTON AND FLYWHEEL
FIG-NO.	



P -50

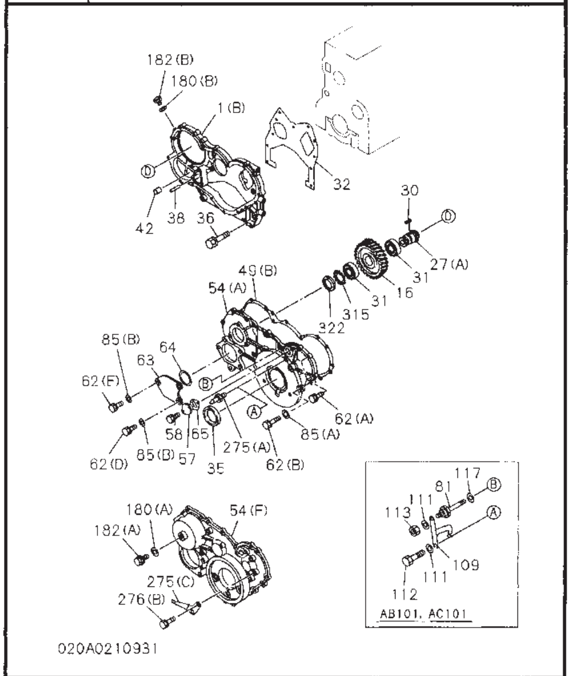
0-20	TIMING GEAR CASE AND FLYWHEEL HOUSING
FIG-NO.	(NO. 1)



P -58

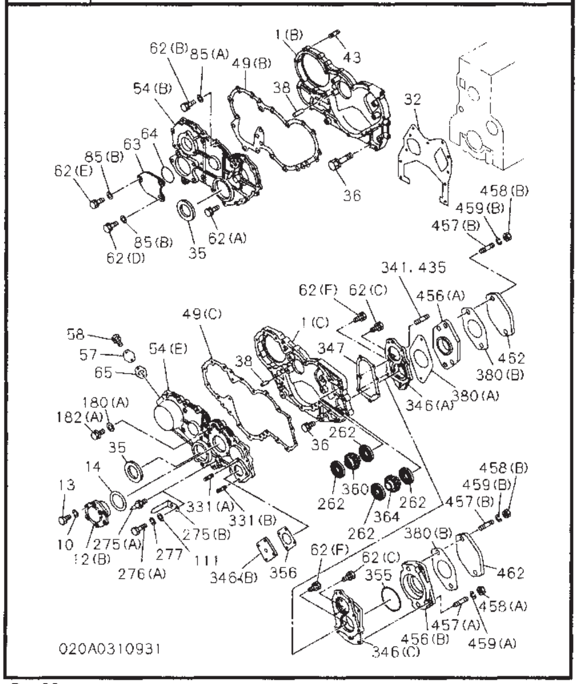
ILLUSTRATION INDEX

0-20	TIMING GEAR CASE AND FLYWHEEL HOUSING
FIG-NO.	(NO.2)



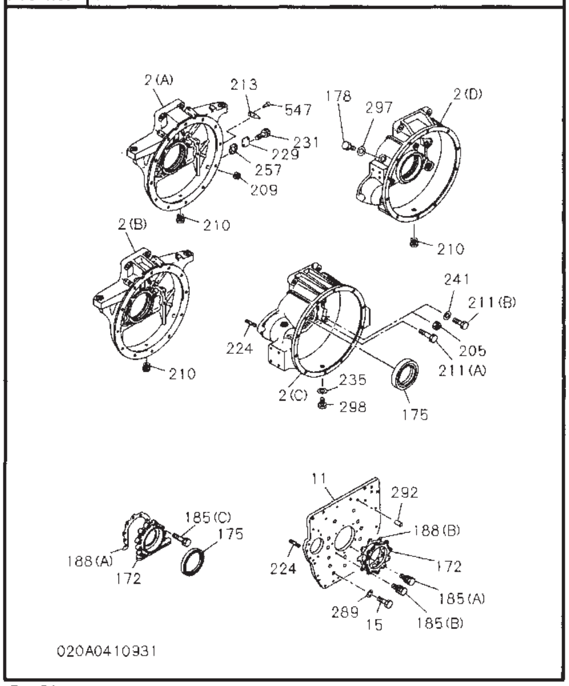
P -59

0-20	TIMING GEAR CASE AND FLYWHEEL HOUSING
FIG-NO.	(NO.3)



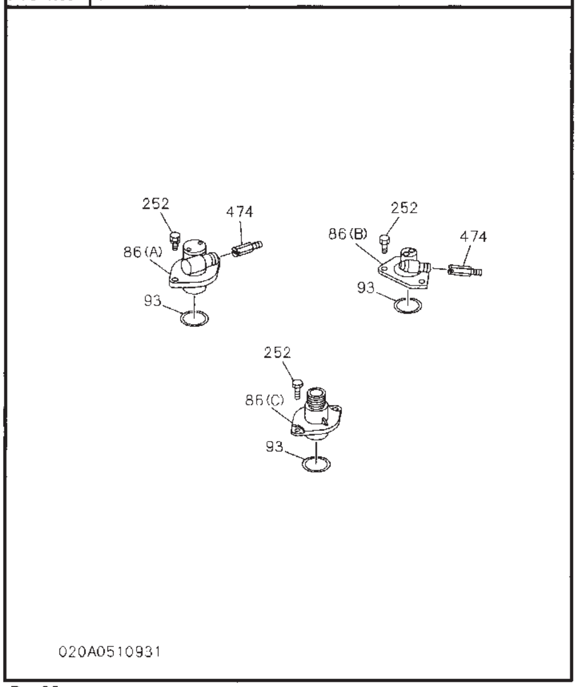
P -60

0-20	TIMING GEAR CASE AND FLYWHEEL HOUSING
FIG-NO.	(NO.4)



P -61

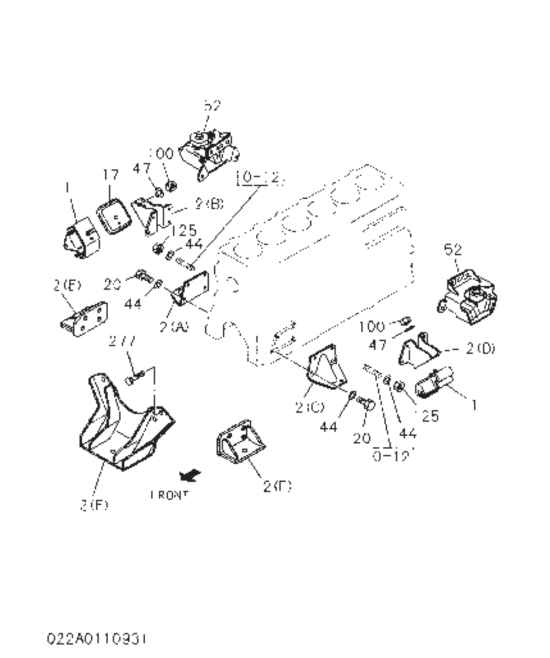
0-20	TIMING GEAR CASE AND FLYWHEEL HOUSING
FIG-NO.	(NO.5)



P -62

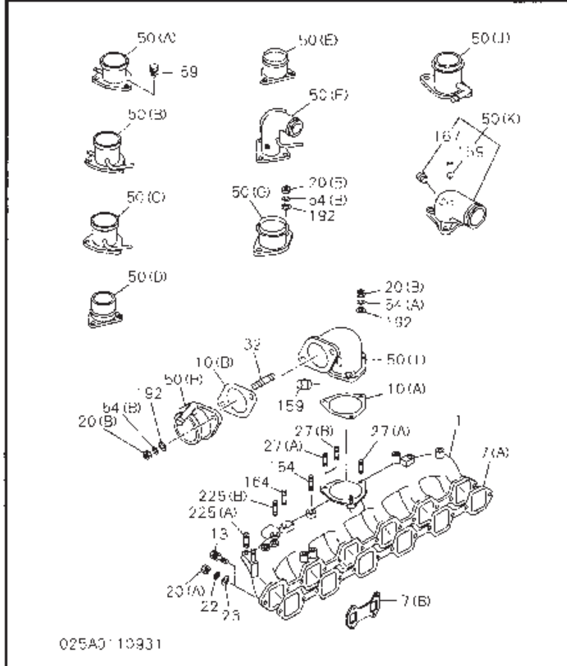
ILLUSTRATION INDEX

0-22	ENGINE MOUNTING
FIG-NO.	



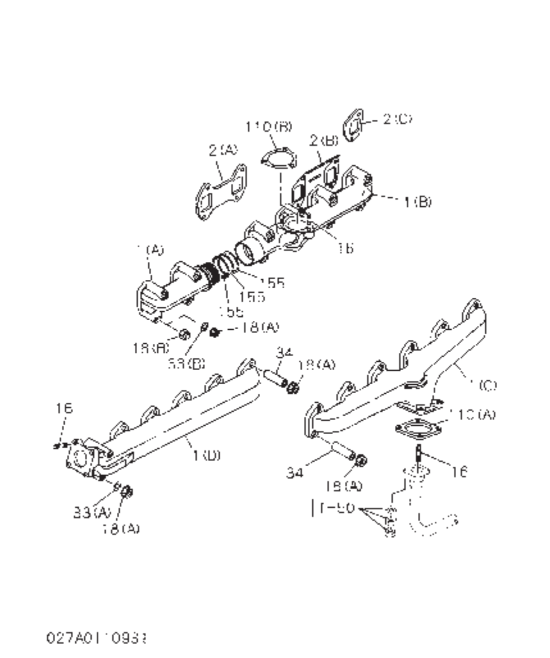
P -78

0-25	INLET MANIFOLD
FIG-NO.	



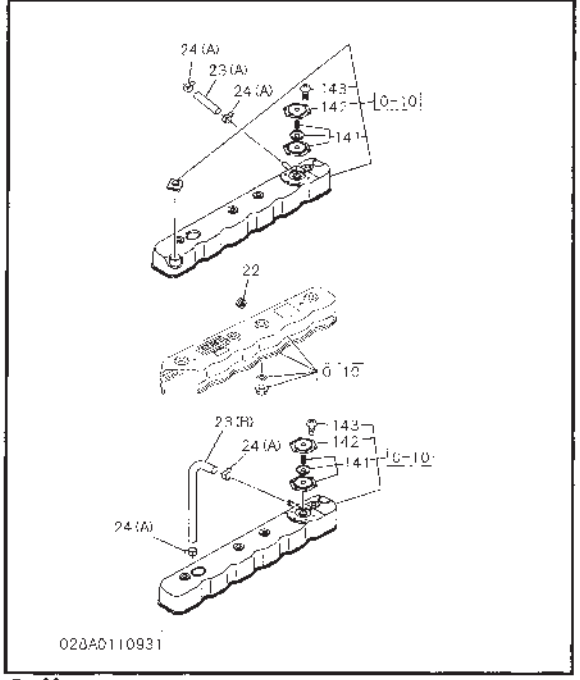
P -82

0-27	EXHAUST MANIFOLD
FIG-NO.	



P -88

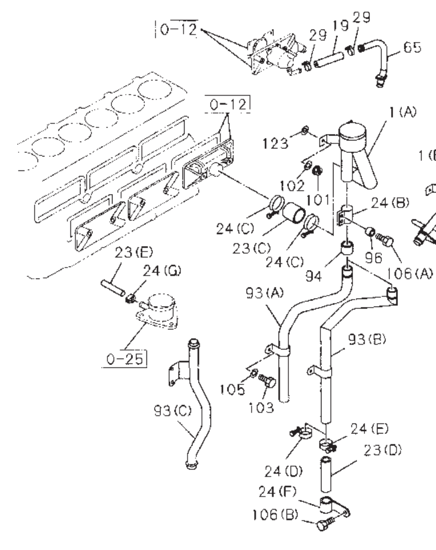
0-28	VENTILATION SYSTEM
FIG-NO.	(NO. 1)



P -92

ILLUSTRATION INDEX

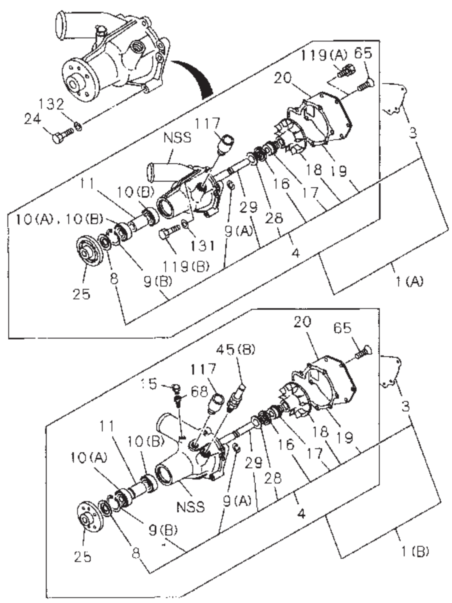
0-28	VENTILATION SYSTEM
FIG-NO.	(NO.2)



028A0210931

P -93

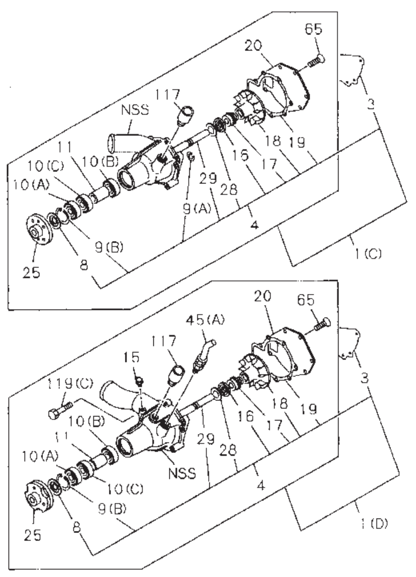
0-30	WATER PUMP AND CORROSION RESISTOR
FIG-NO.	(NO.1)



030A0110931

P -98

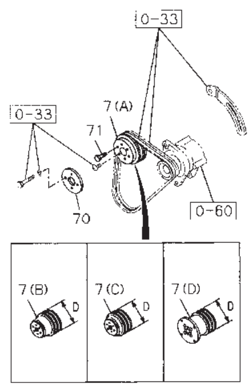
0-30	WATER PUMP AND CORROSION RESISTOR
FIG-NO.	(NO.2)



030A0210931

P -99

0-30	WATER PUMP AND CORROSION RESISTOR
FIG-NO.	(NO.3)

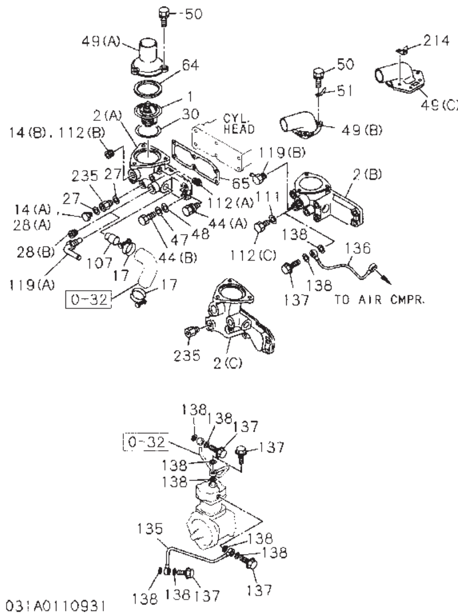


030A0310931

P -100

ILLUSTRATION INDEX

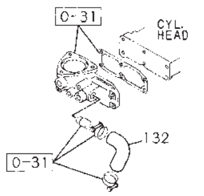
0-31	THERMOSTAT AND HOUSING
FIG-NO.	



031A0110931

P -108

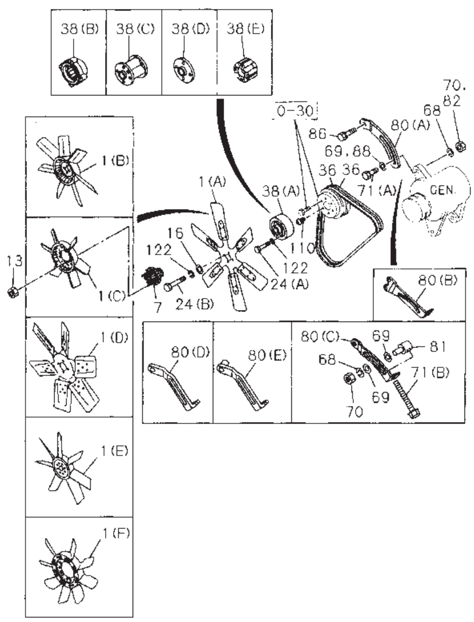
0-32	WATER PIPING; ENGINE
FIG-NO.	



032A0110931

P -114

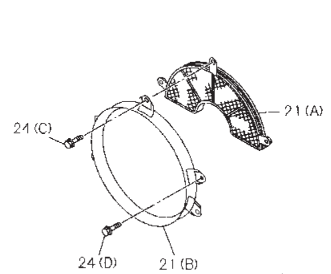
0-33	FAN AND FAN BELT
FIG-NO.	(NO. 1)



033A0110931

P -118

0-33	FAN AND FAN BELT
FIG-NO.	(NO. 2)

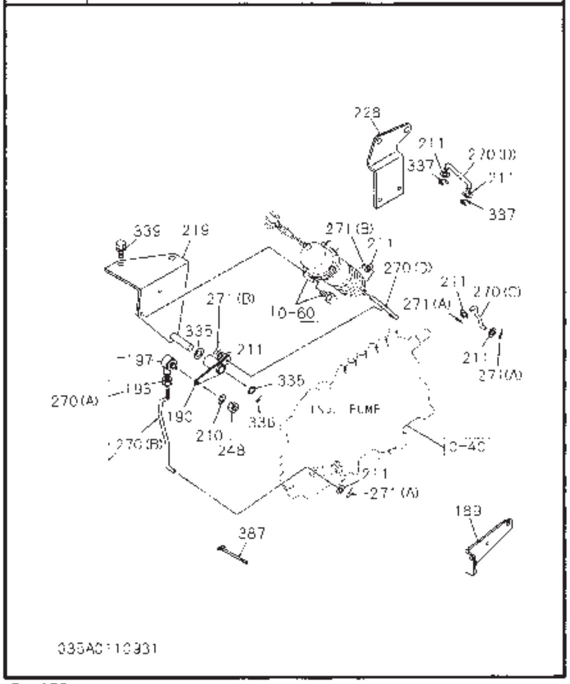


033A0210931

P -119

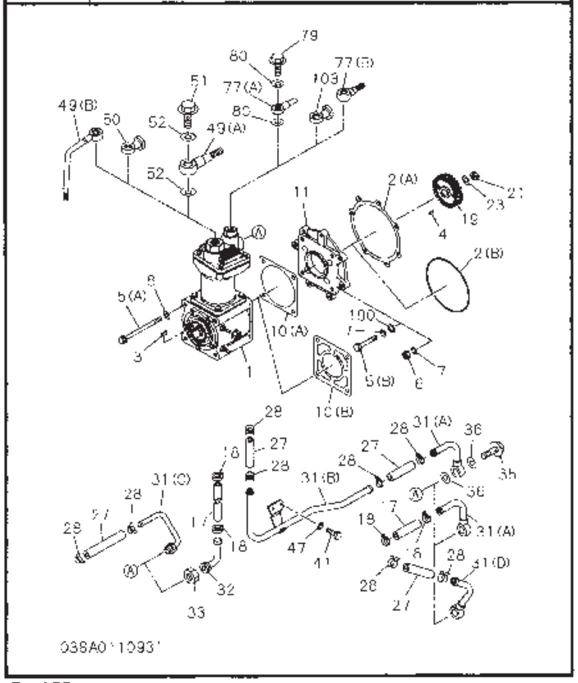
ILLUSTRATION INDEX

0-35	ENGINE CONTROL VALVE AND LEVER
FIG-NO.	



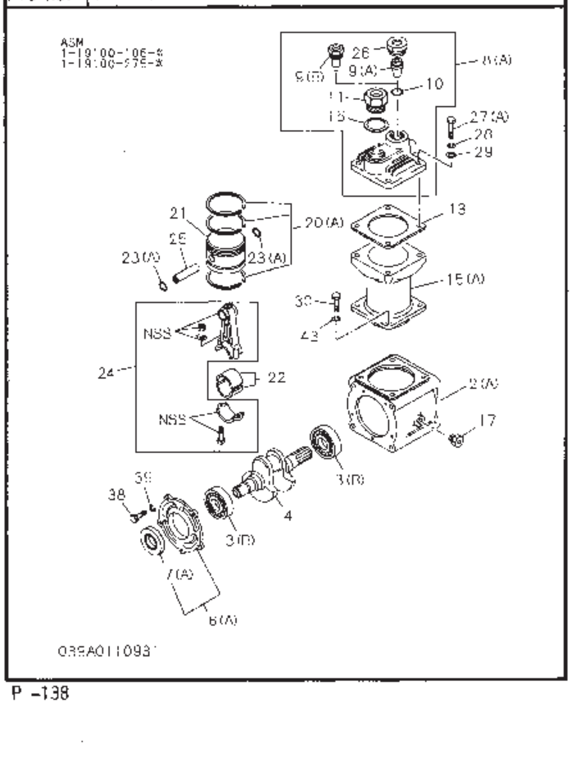
P -128

0-38	AIR COMPRESSOR PIPING; ENGINE SIDE
FIG-NO.	



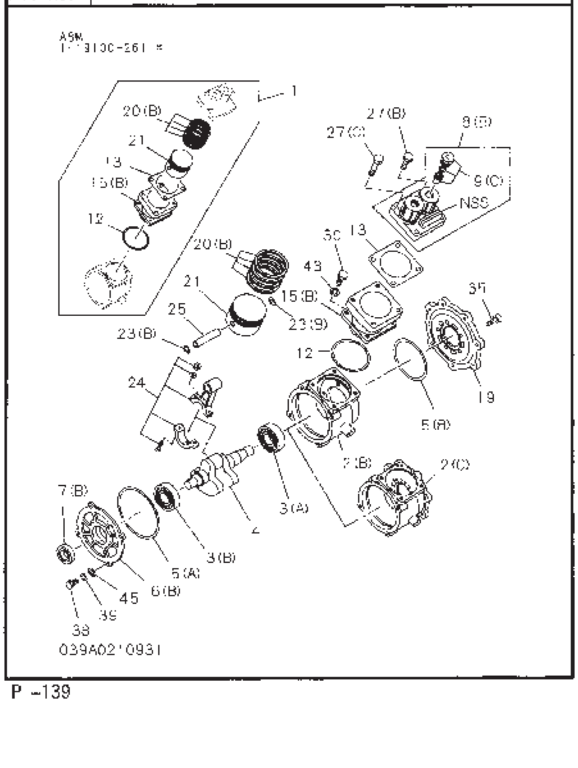
P -132

0-39	AIR COMPRESSOR; BRAKE
FIG-NO.	(NO. 1)



P -138

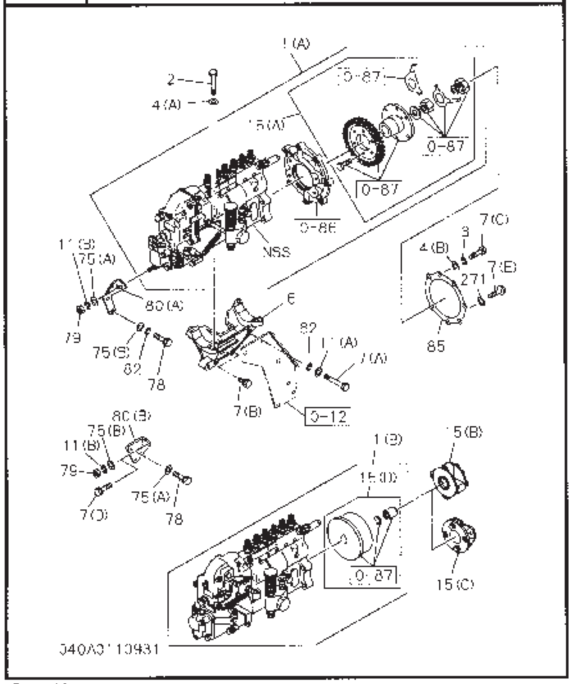
0-39	AIR COMPRESSOR; BRAKE
FIG-NO.	(NO. 2)



P -139

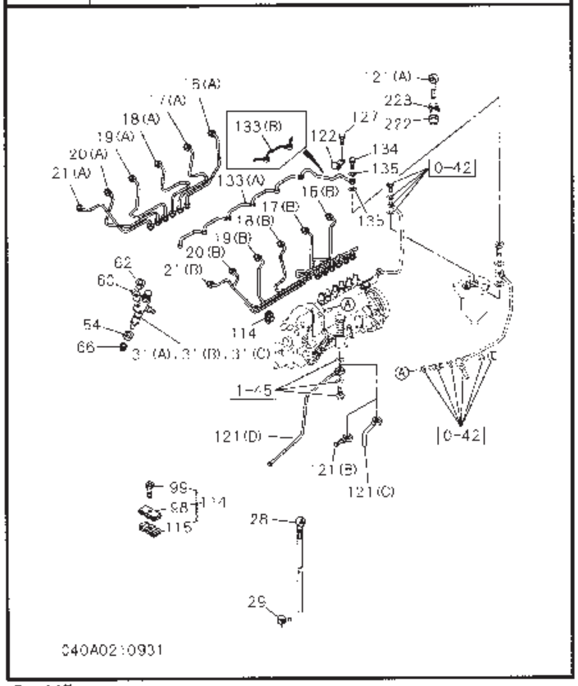
ILLUSTRATION INDEX

0-40	FUEL INJECTION SYSTEM
FIG-NO.	(NO. 1)



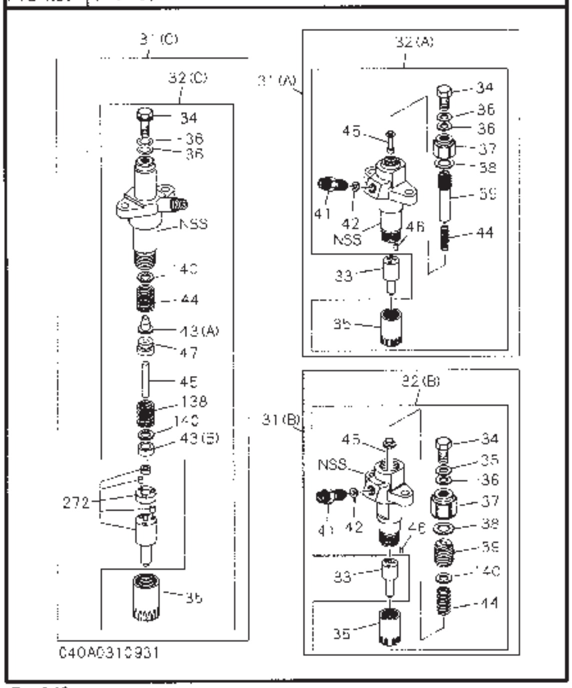
P -146

0-40	FUEL INJECTION SYSTEM
FIG-NO.	(NO. 2)



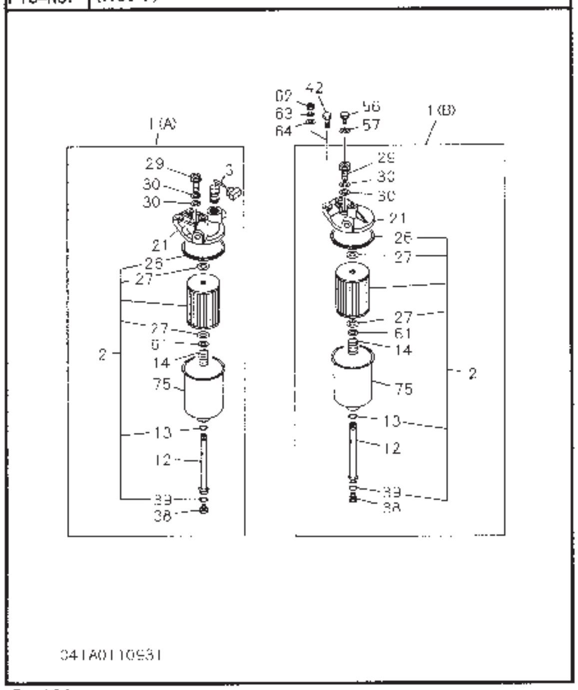
P -147

0-40	FUEL INJECTION SYSTEM
FIG-NO.	(NO. 3)



P -148

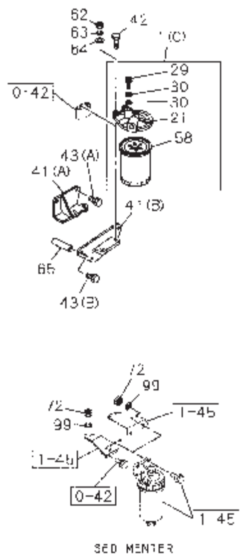
0-41	FUEL FILTER AND BRACKET
FIG-NO.	(NO. 1)



P -164

ILLUSTRATION INDEX

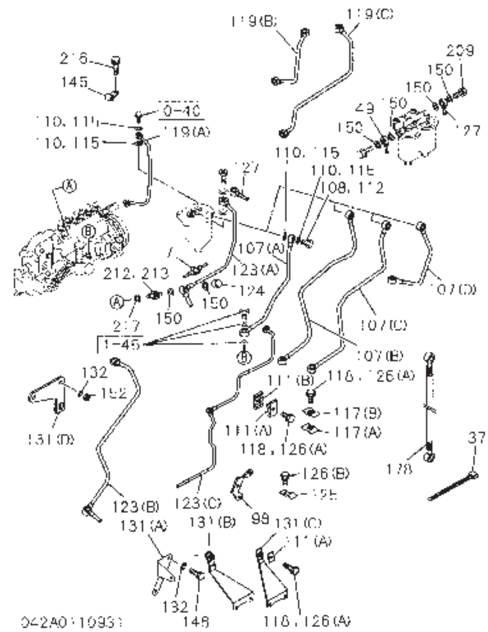
0-41	FUEL FILTER AND BRACKET
FIG-NO.	(NO. 2)



041A0210931

P -165

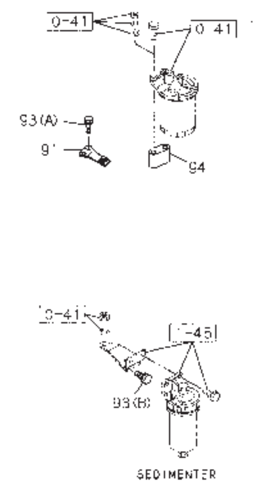
0-42	FUEL PUMP AND PIPE
FIG-NO.	(NO. 1)



042A0110931

P -170

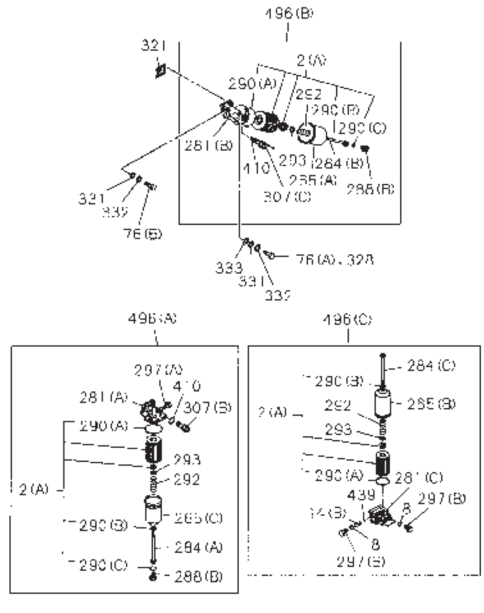
0-42	FUEL PUMP AND PIPE
FIG-NO.	(NO. 2)



042A0210931

P -171

0-50	OIL COOLER AND OIL FILTER
FIG-NO.	(NO. 1)

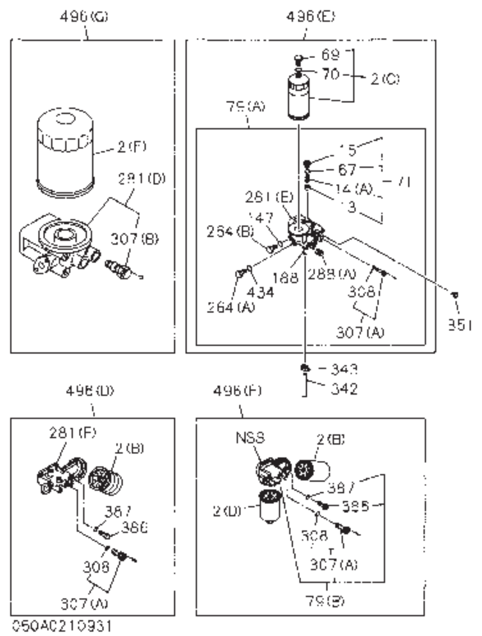


050A0110931

P -180

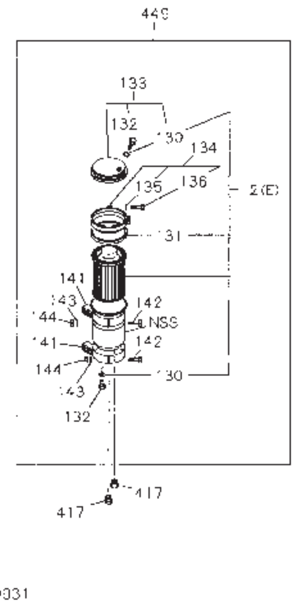
ILLUSTRATION INDEX

0-50	OIL COOLER AND OIL FILTER
FIG-NO.	(NO.2)



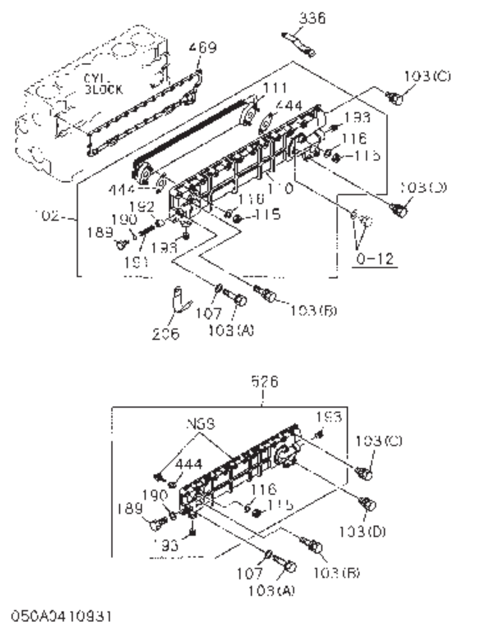
P -181

0-50	OIL COOLER AND OIL FILTER
FIG-NO.	(NO.3)



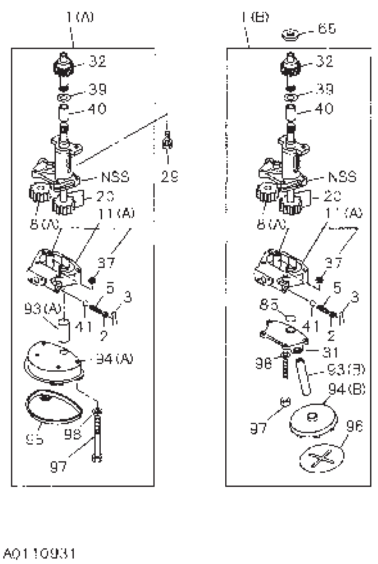
P -182

0-50	OIL COOLER AND OIL FILTER
FIG-NO.	(NO.4)



P -183

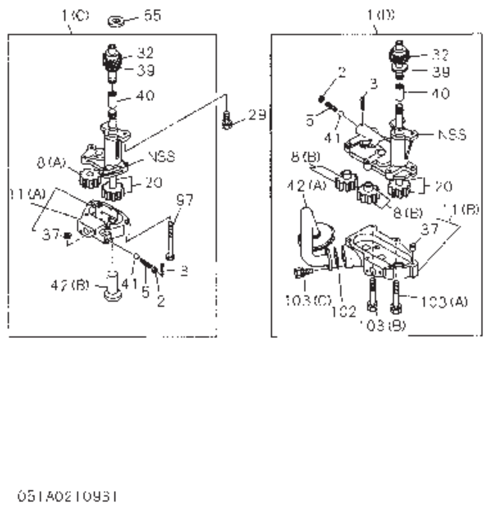
0-51	OIL PUMP AND OIL STRAINER
FIG-NO.	(NO.1)



P -194

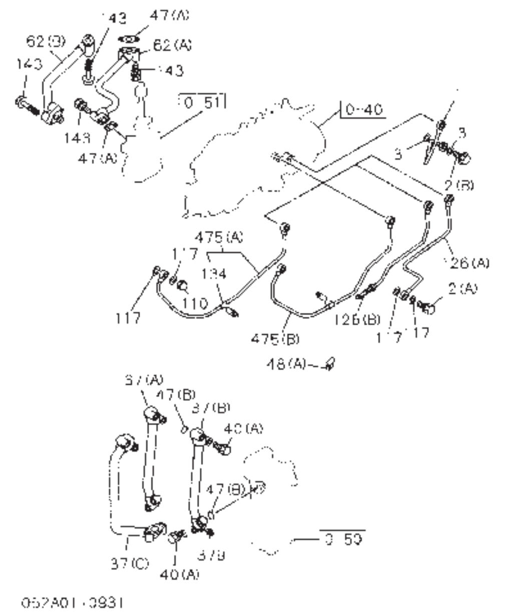
ILLUSTRATION INDEX

0-51	OIL PUMP AND OIL STRAINER
FIG-NO.	(NO.2)



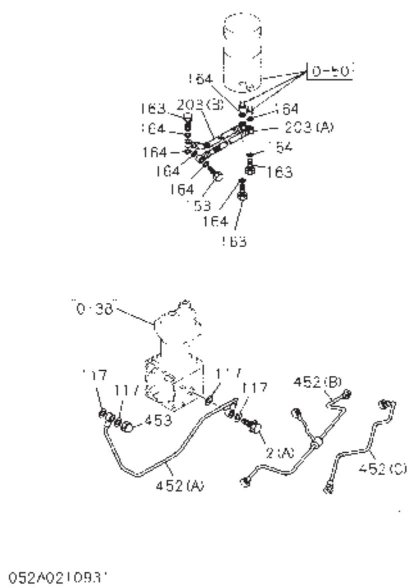
P -195

0-52	OIL AND VACUUM PIPING; ENGINE
FIG-NO.	(NO.1)



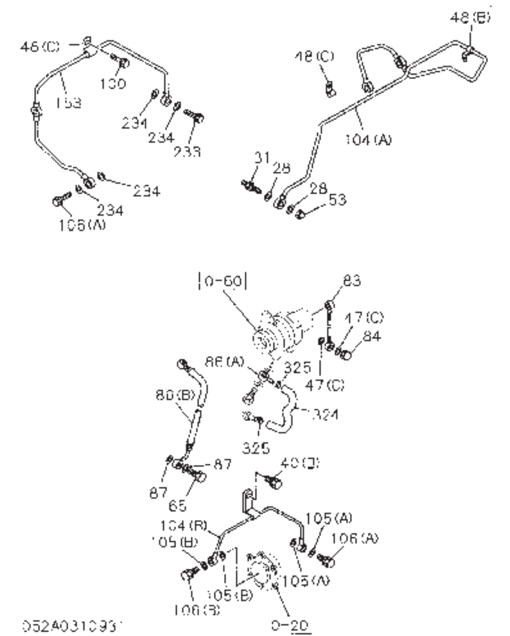
P -202

0-52	OIL AND VACUUM PIPING; ENGINE
FIG-NO.	(NO.2)



P -203

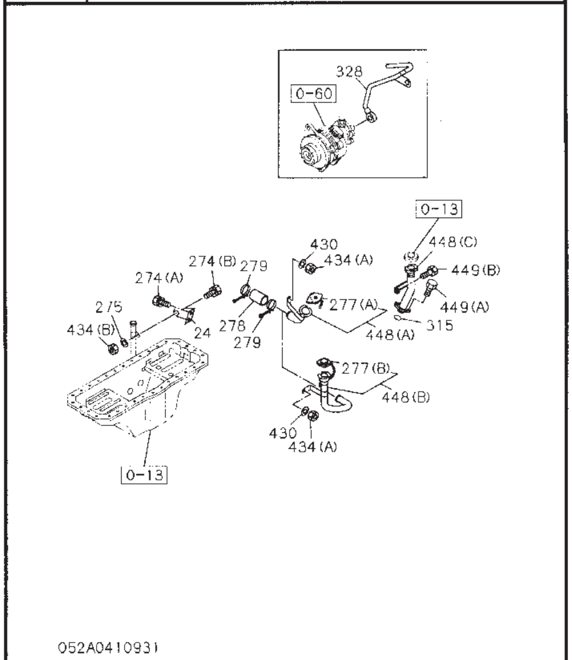
0-52	OIL AND VACUUM PIPING; ENGINE
FIG-NO.	(NO.3)



P -204

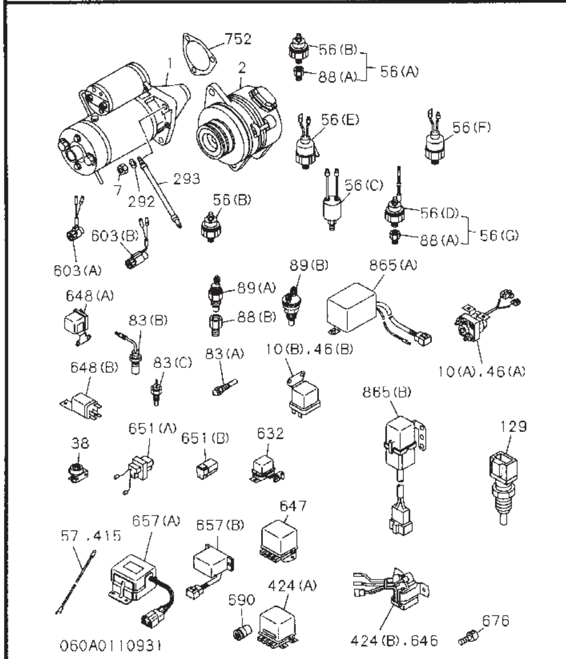
ILLUSTRATION INDEX

0-52	OIL AND VACUUM PIPING; ENGINE
FIG-NO.	(NO. 4)



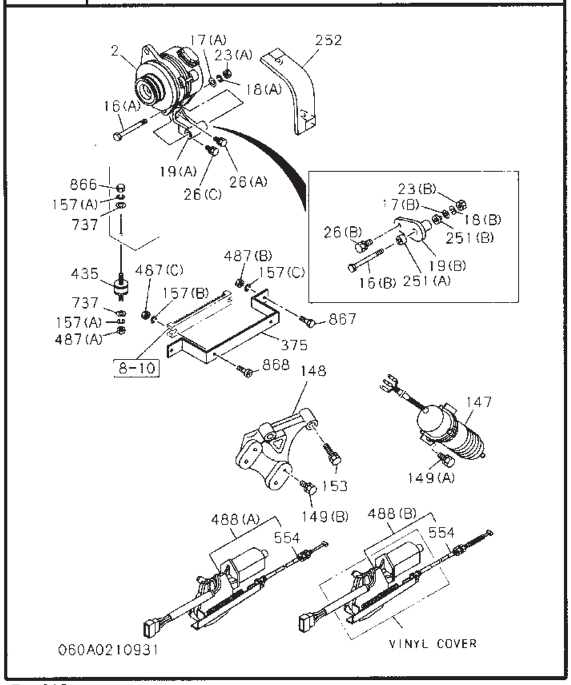
P -205

0-60	ENGINE ELECTRICAL CONTROL PARTS
FIG-NO.	(NO. 1)



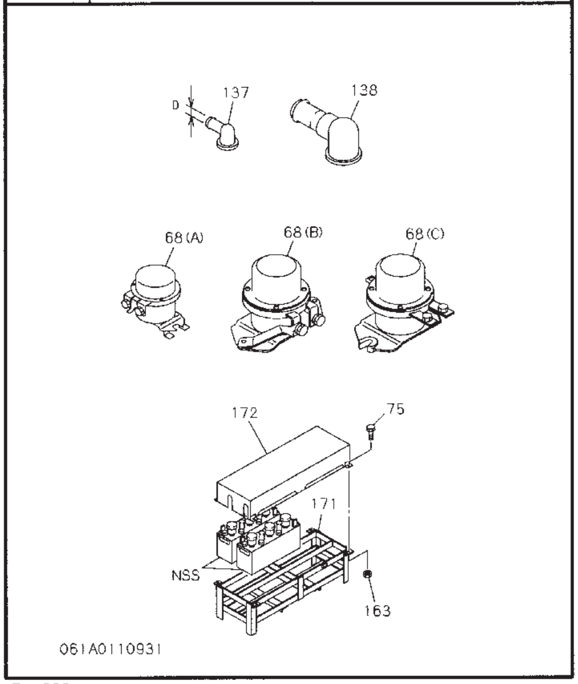
P -214

0-60	ENGINE ELECTRICAL CONTROL PARTS
FIG-NO.	(NO. 2)



P -215

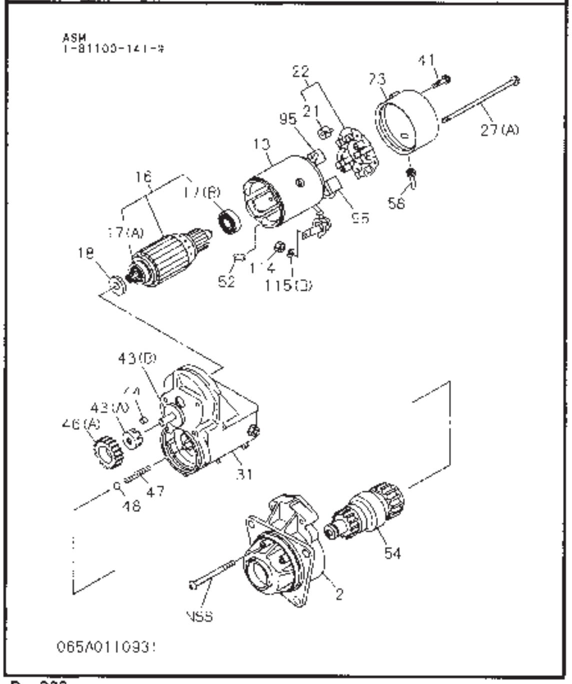
0-61	BATTERY AND BATTERY CABLE
FIG-NO.	



P -226

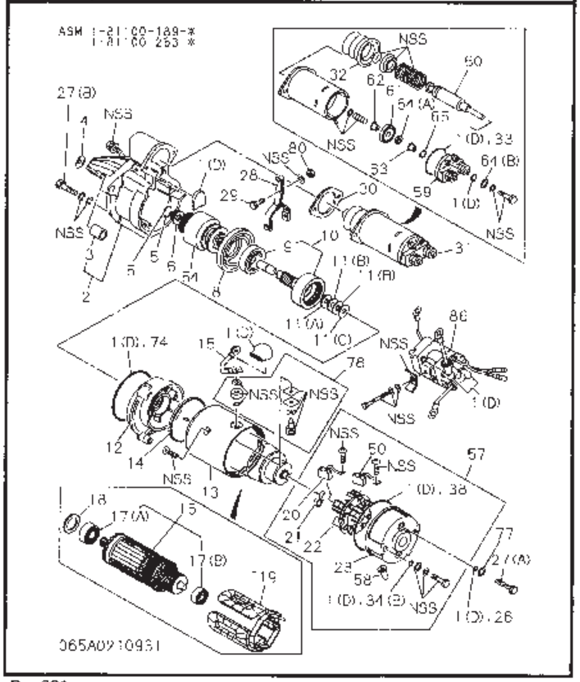
ILLUSTRATION INDEX

0-65	STARTER
FIG-NO.	(NO.1)



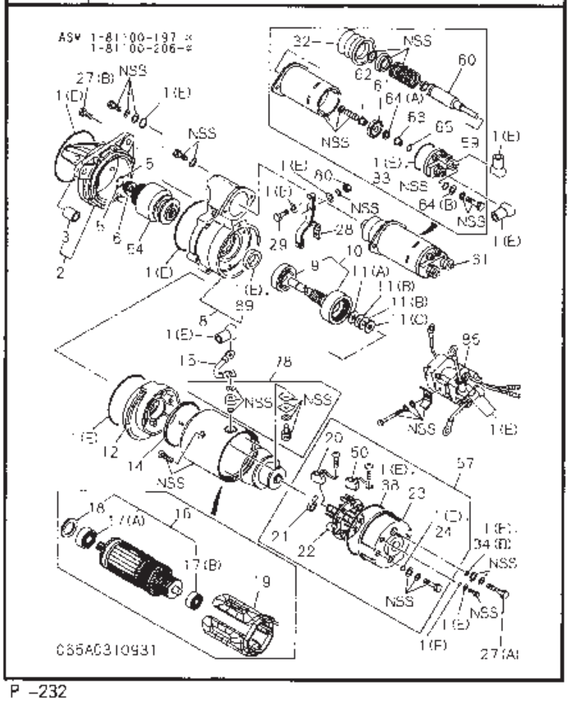
P -230

0-65	STARTER
FIG-NO.	(NO.2)



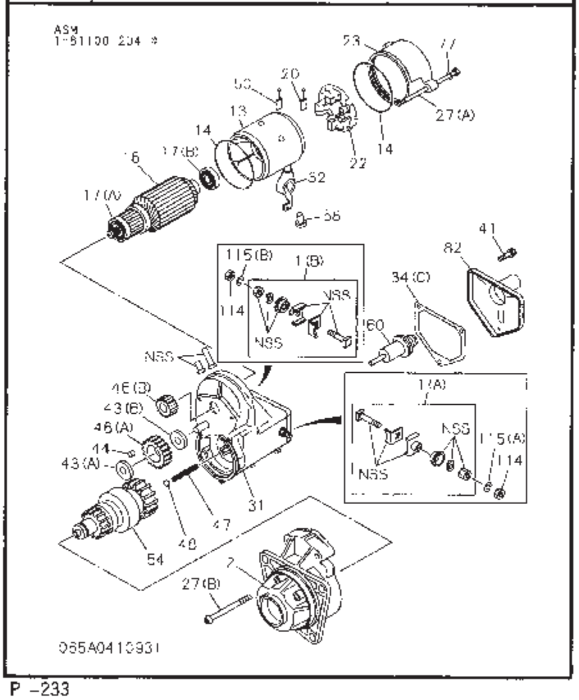
P -231

0-65	STARTER
FIG-NO.	(NO.3)



P -232

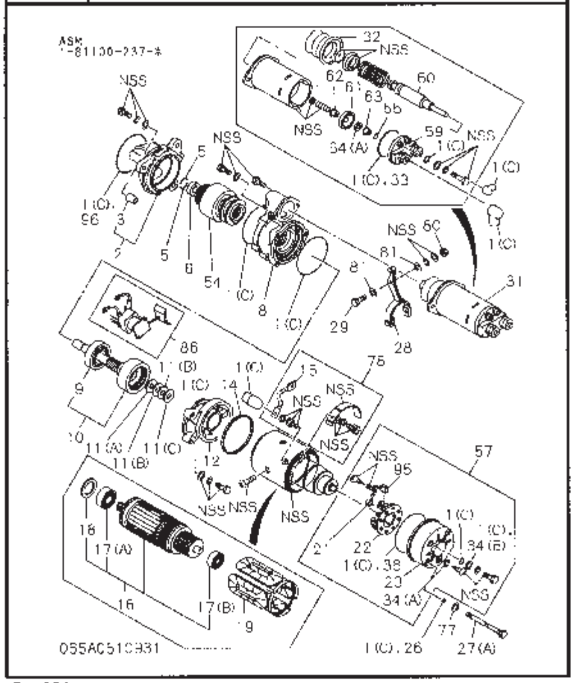
0-65	STARTER
FIG-NO.	(NO.4)



P -233

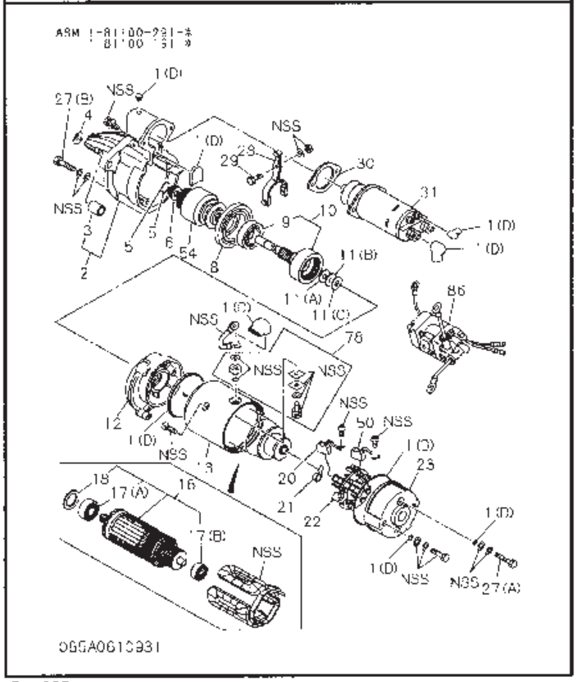
ILLUSTRATION INDEX

0-65	STARTER
FIG-NO.	(NO. 5)



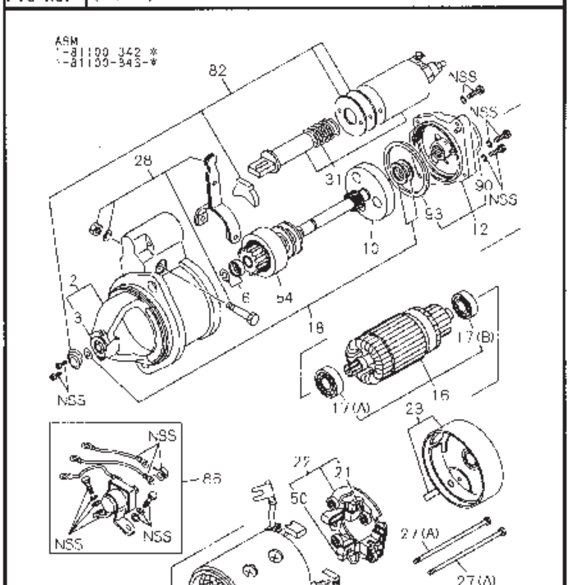
P -234

0-65	STARTER
FIG-NO.	(NO. 6)



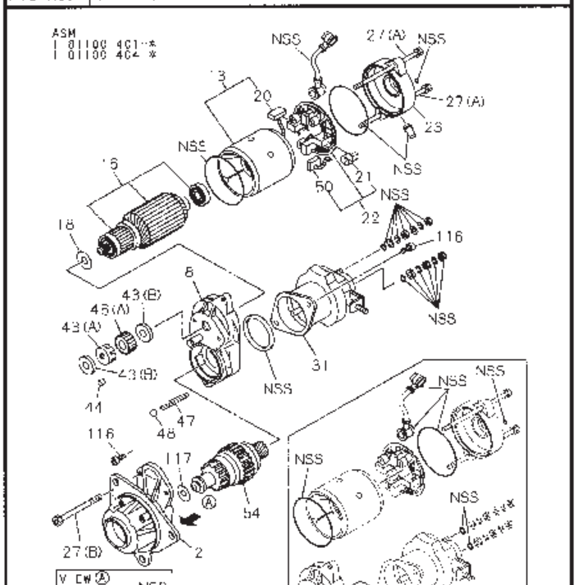
P -235

0-65	STARTER
FIG-NO.	(NO. 7)



P -236

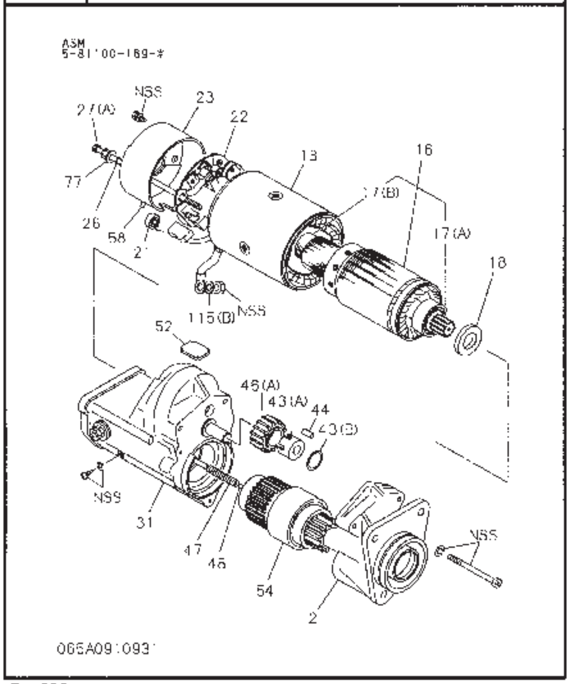
0-65	STARTER
FIG-NO.	(NO. 8)



P -237

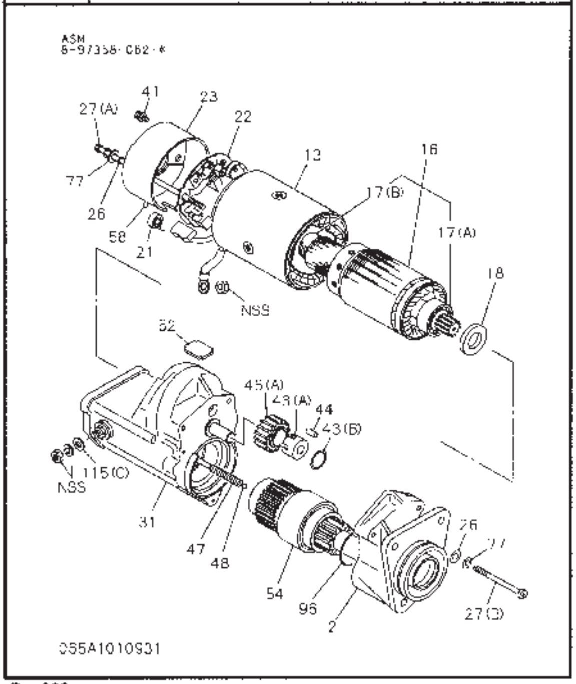
ILLUSTRATION INDEX

0-65	STARTER
FIG-NO.	(NO.9)



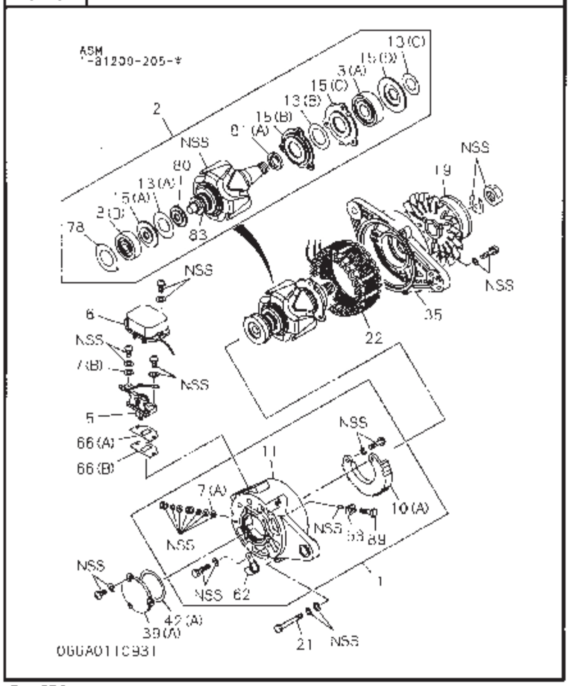
P -238

0-65	STARTER
FIG-NO.	(NO.10)



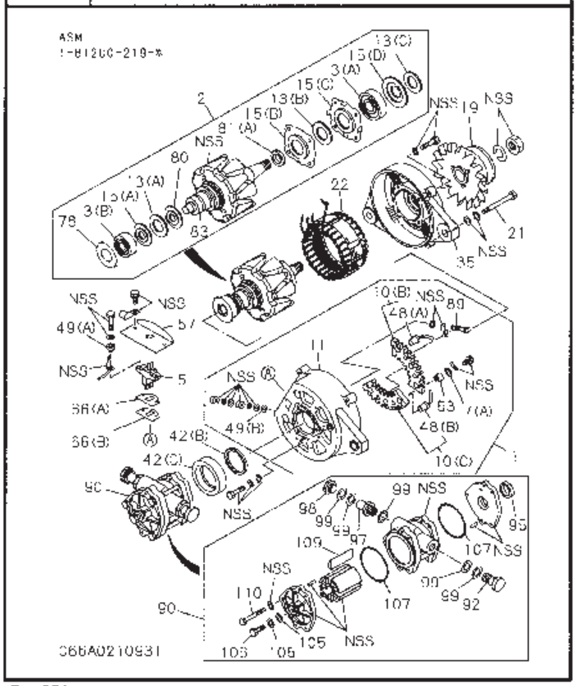
P -239

0-66	GENERATOR
FIG-NO.	(NO.1)



P -250

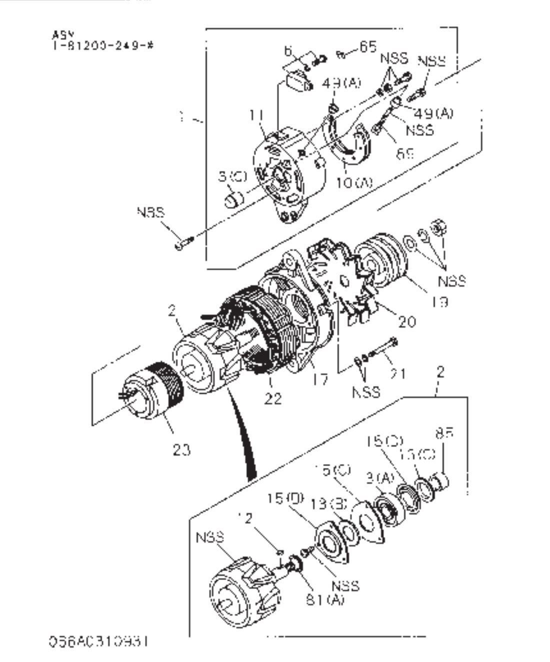
0-66	GENERATOR
FIG-NO.	(NO.2)



P -251

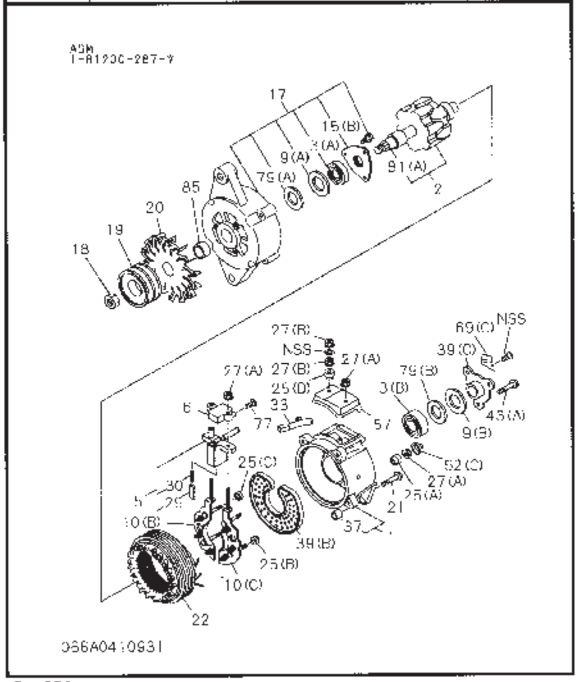
ILLUSTRATION INDEX

0-66	GENERATOR
FIG-NO.	(NO. 3)



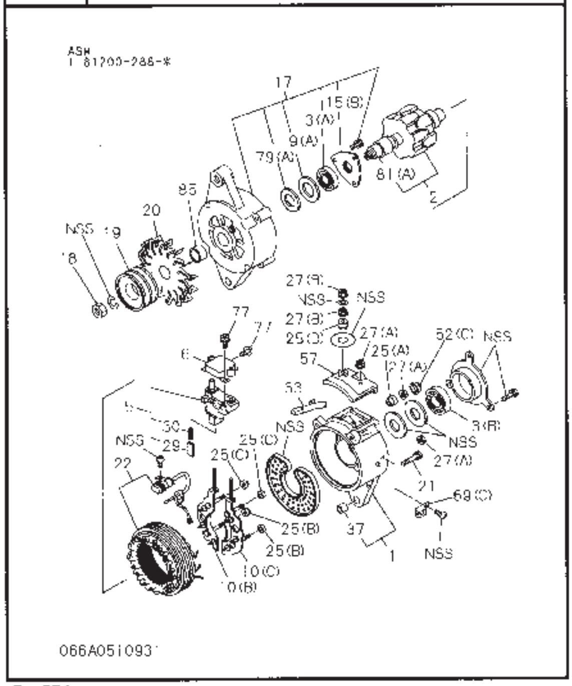
P -252

0-66	GENERATOR
FIG-NO.	(NO. 4)



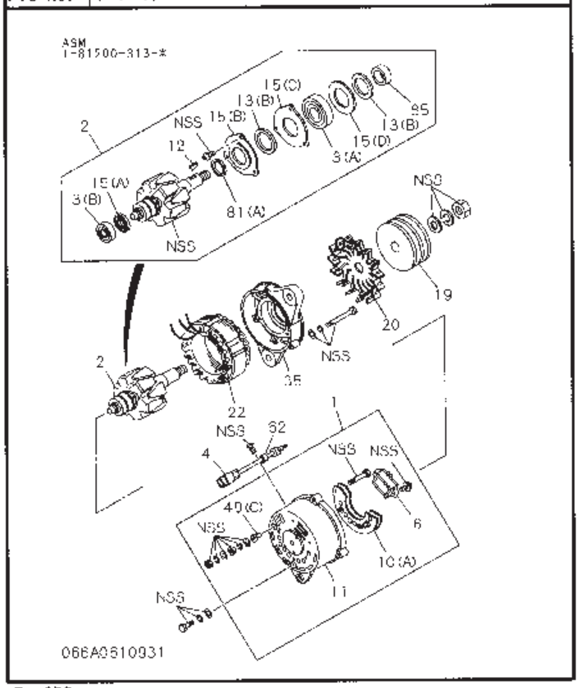
P -253

0-66	GENERATOR
FIG-NO.	(NO. 5)



P -254

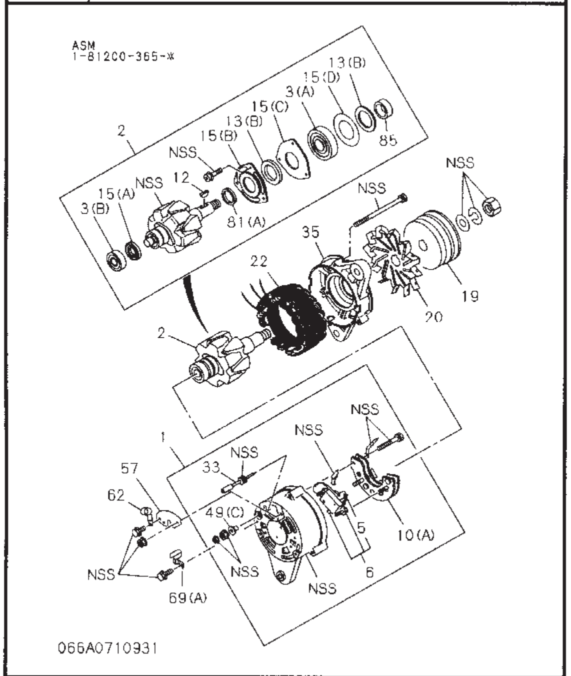
0-66	GENERATOR
FIG-NO.	(NO. 6)



P -255

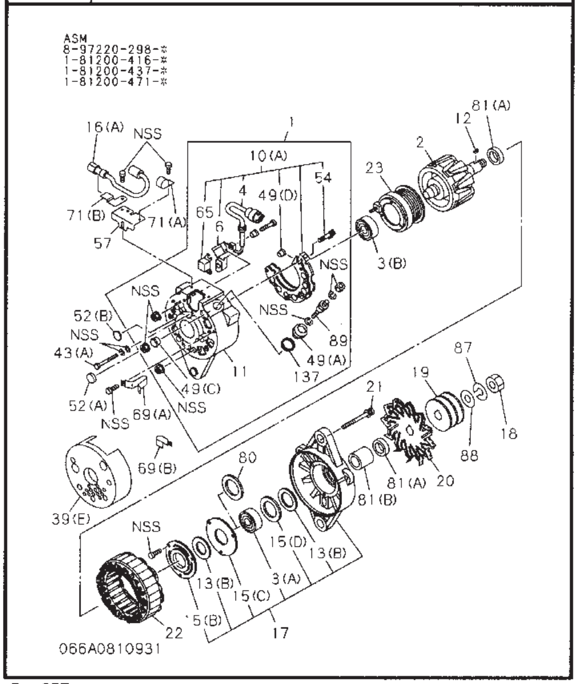
ILLUSTRATION INDEX

0-66	GENERATOR
FIG-NO.	(NO.7)



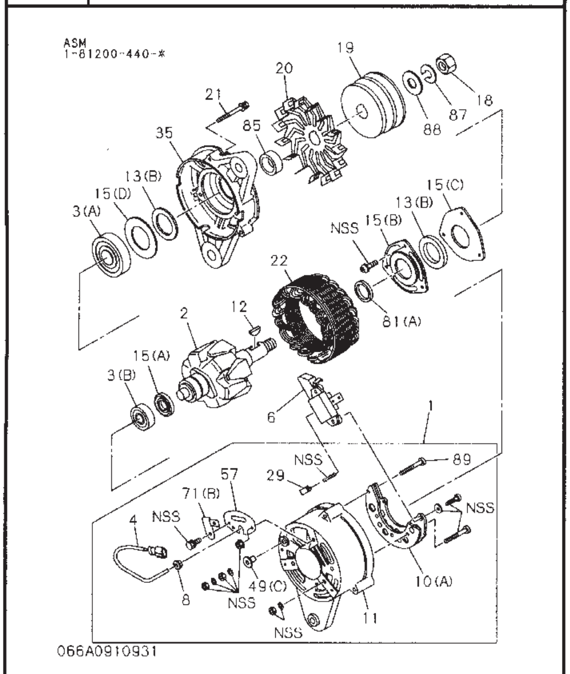
P -256

0-66	GENERATOR
FIG-NO.	(NO.8)



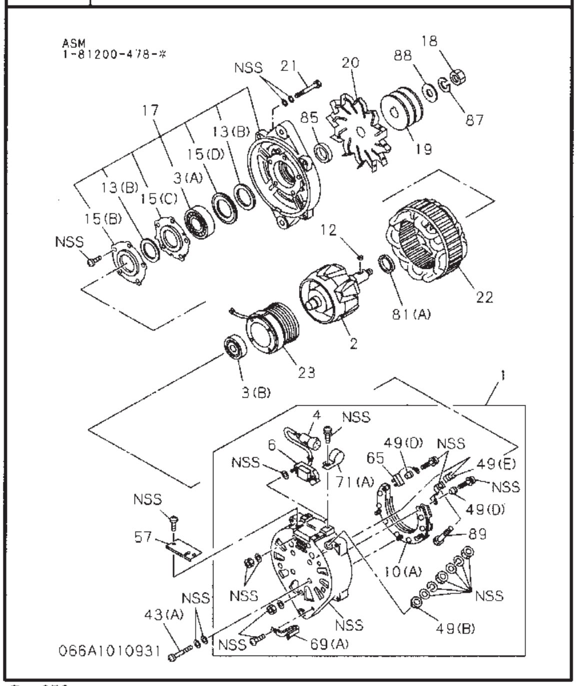
P -257

0-66	GENERATOR
FIG-NO.	(NO.9)



P -258

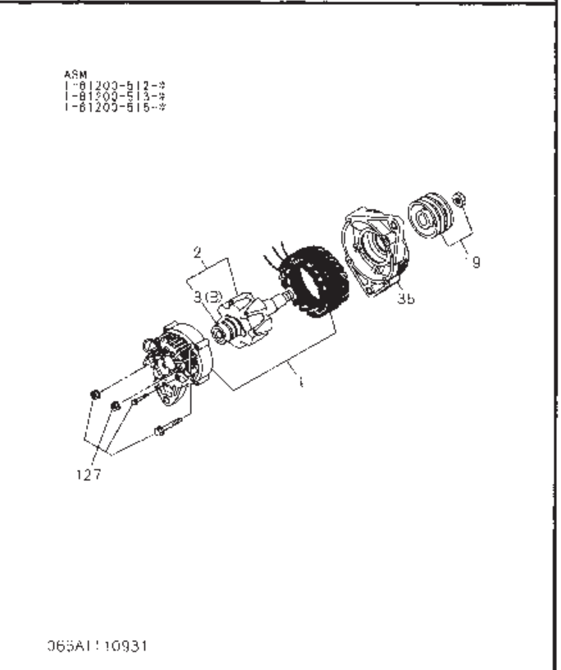
0-66	GENERATOR
FIG-NO.	(NO.10)



P -259

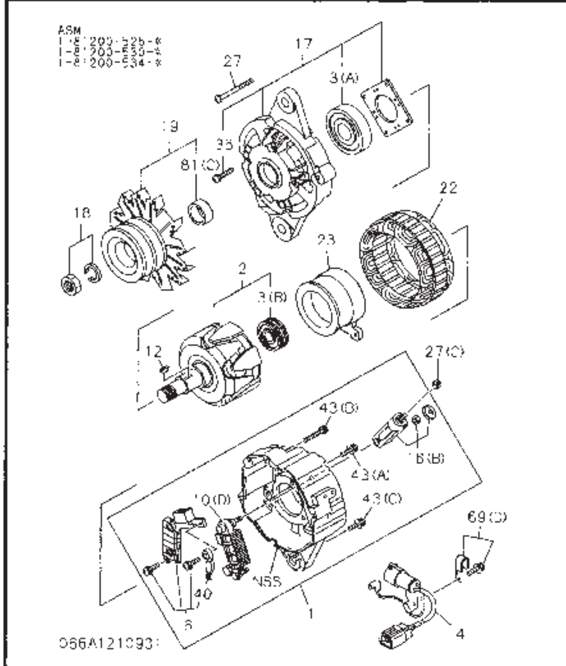
ILLUSTRATION INDEX

0-66 GENERATOR
FIG-NO. (NO. 11)



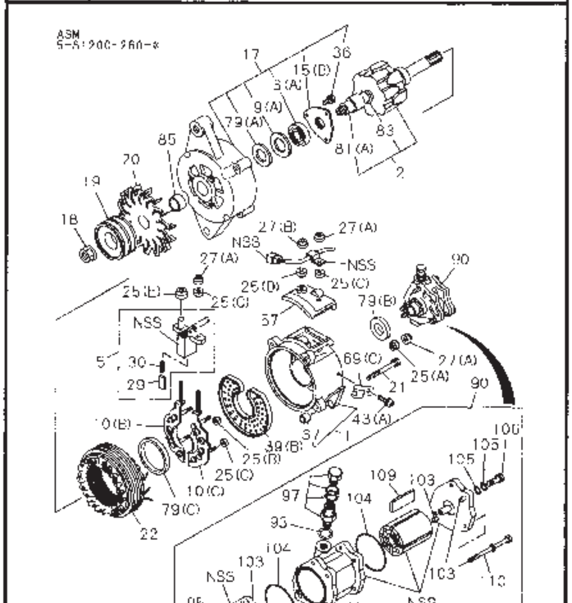
P -260

0-66 GENERATOR
FIG-NO. (NO. 12)



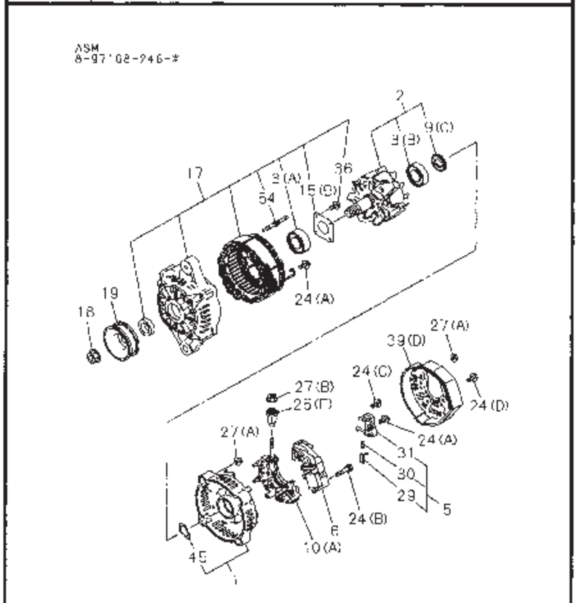
P -261

0-66 GENERATOR
FIG-NO. (NO. 13)



P -262

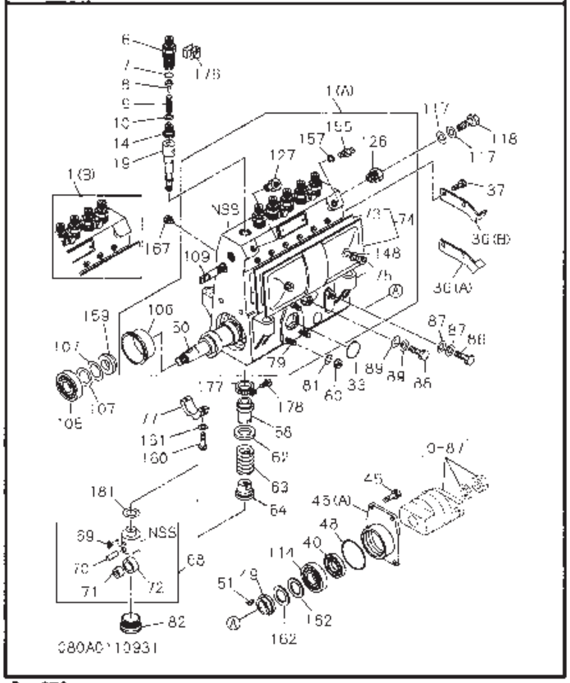
0-66 GENERATOR
FIG-NO. (NO. 14)



P -263

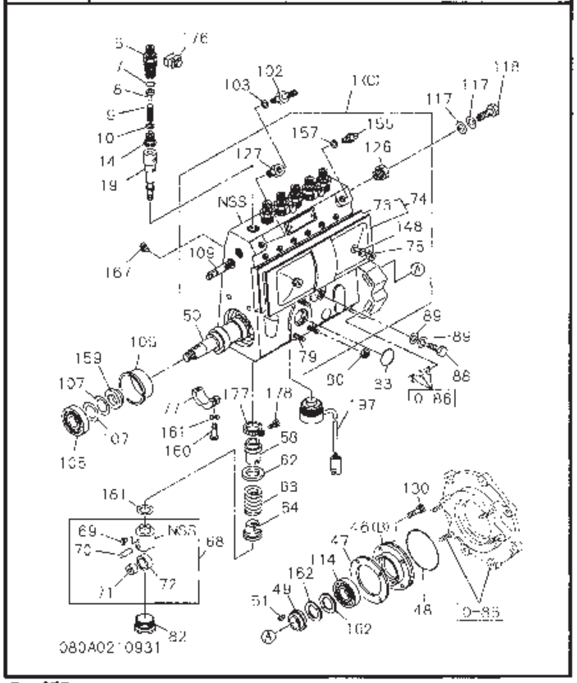
ILLUSTRATION INDEX

0-80	INJECTION PUMP
FIG-NO.	(NO.1)



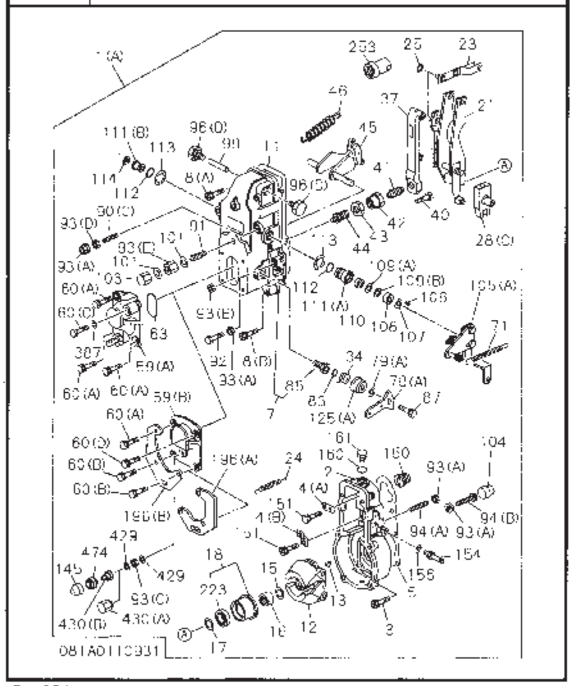
P -276

0-80	INJECTION PUMP
FIG-NO.	(NO.2)



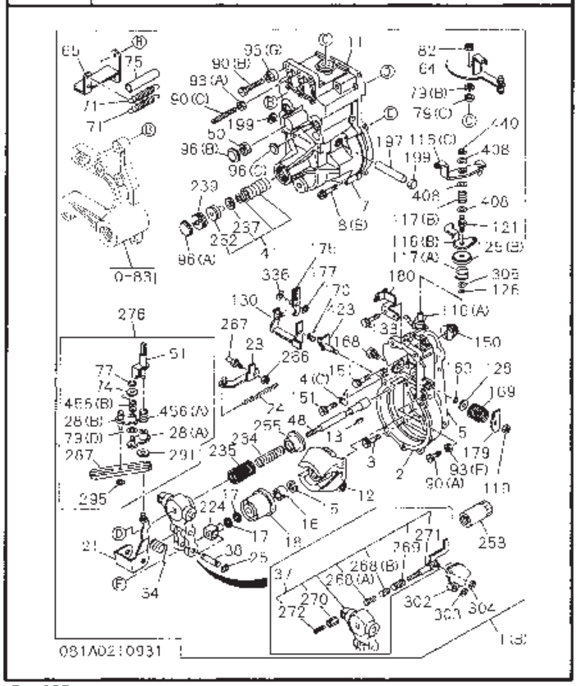
P -277

0-81	GOVERNOR; INJECTION PUMP
FIG-NO.	(NO.1)



P -294

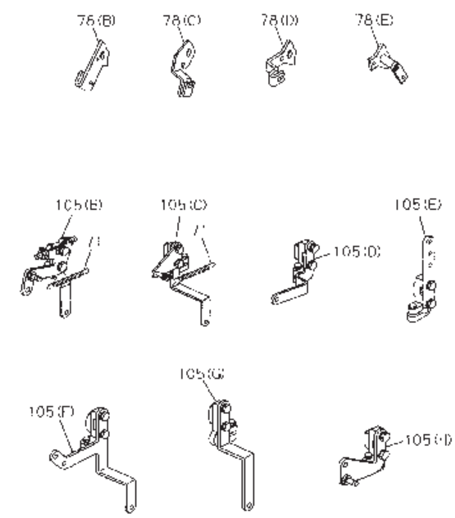
0-81	GOVERNOR; INJECTION PUMP
FIG-NO.	(NO.2)



P -295

ILLUSTRATION INDEX

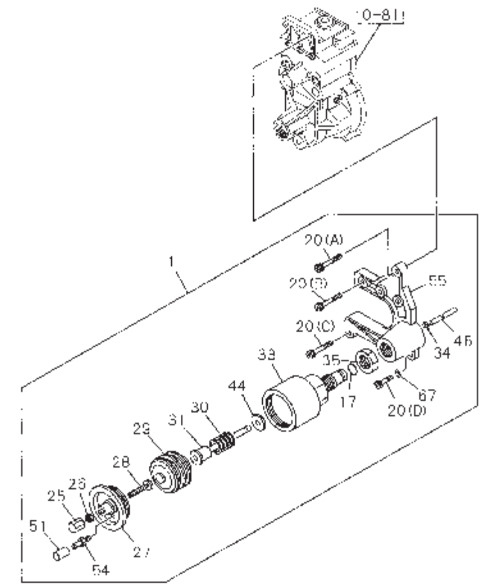
0-81	GOVERNOR; INJECTION PUMP
FIG-NO.	(NO.3)



081A0310931

P -296

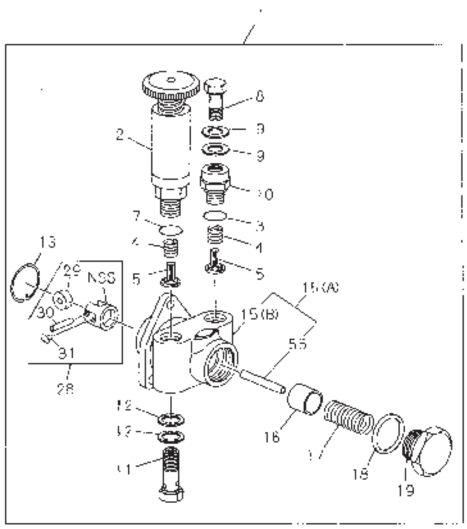
0-83	ANEROID COMPENSATOR; INJECTION GOVERNOR
FIG-NO.	



083A0110931

P -318

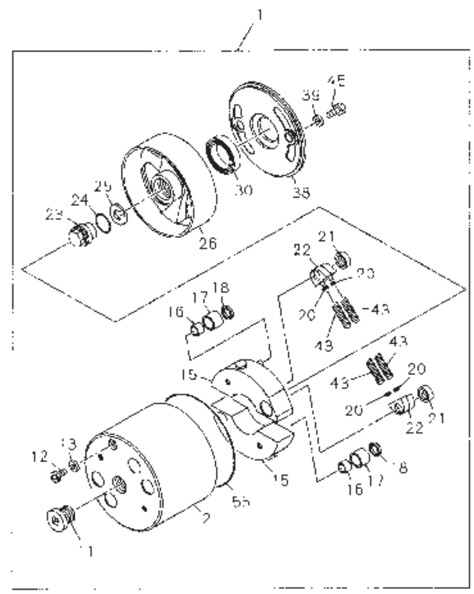
0-84	FEED PUMP; INJECTION PUMP
FIG-NO.	



084A0110931

P -322

0-85	AUTO TIMER; INJECTION PUMP
FIG-NO.	

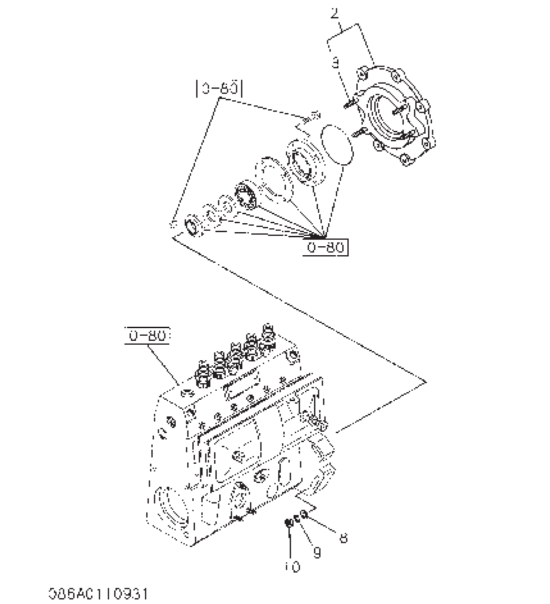


085A0110931

P -328

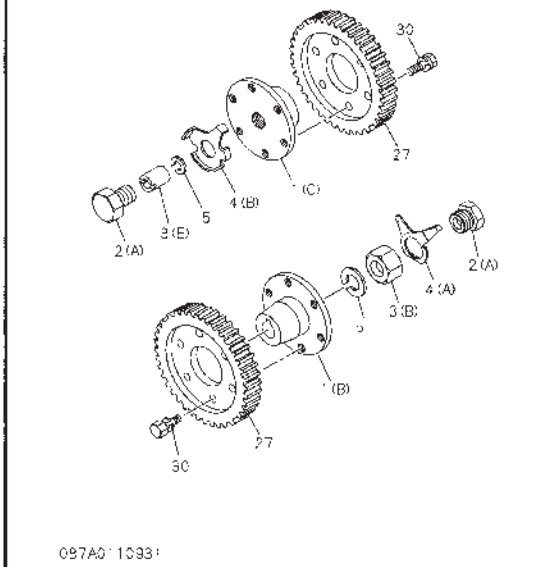
ILLUSTRATION INDEX

0-86	MISCELLANEOUS PARTS; INJECTION PUMP
FIG-NO.	



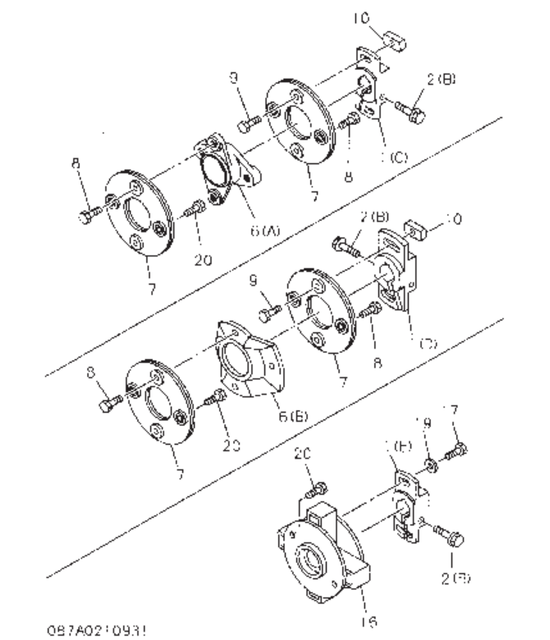
P -332

0-87	COUPLING; INJECTION PUMP
FIG-NO.	(NO.1)



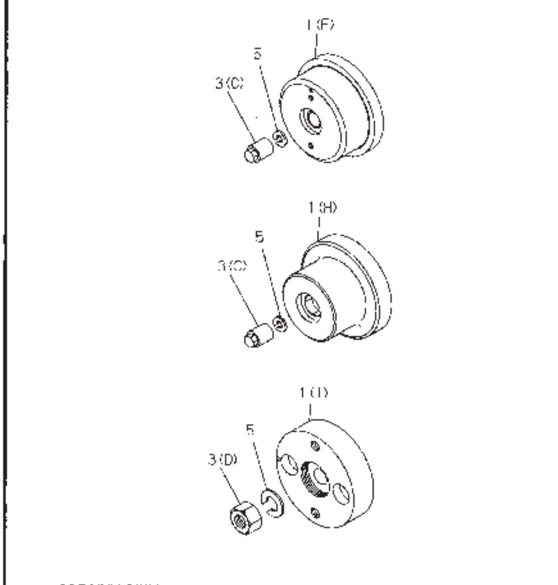
P -336

0-87	COUPLING; INJECTION PUMP
FIG-NO.	(NO.2)



P -337

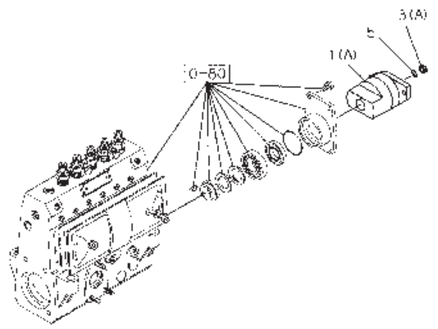
0-87	COUPLING; INJECTION PUMP
FIG-NO.	(NO.3)



P -338

ILLUSTRATION INDEX

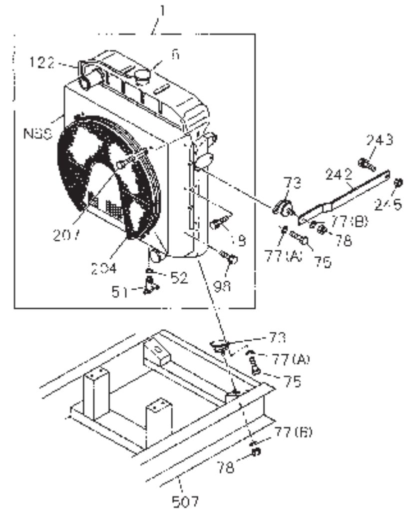
0-87	COUPLING; INJECTION PUMP
FIG-NO.	(NO.4)



087A0410931

P -339

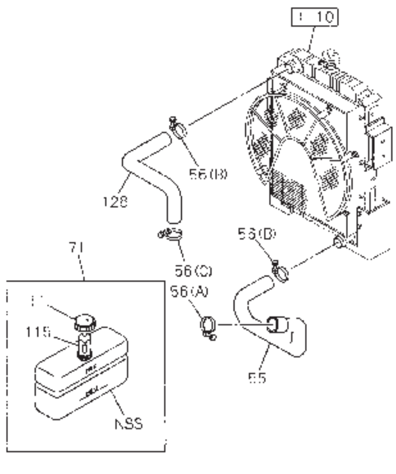
1-10	RADIATOR
FIG-NO.	



110A0110931

P -346

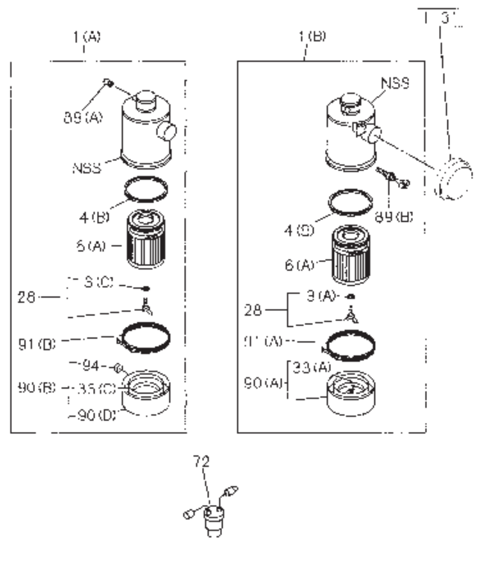
1-11	RADIATOR HOSE AND SUB TANK
FIG-NO.	



111A0110931

P -348

1-30	AIR CLEANER
FIG-NO.	(NO.1)

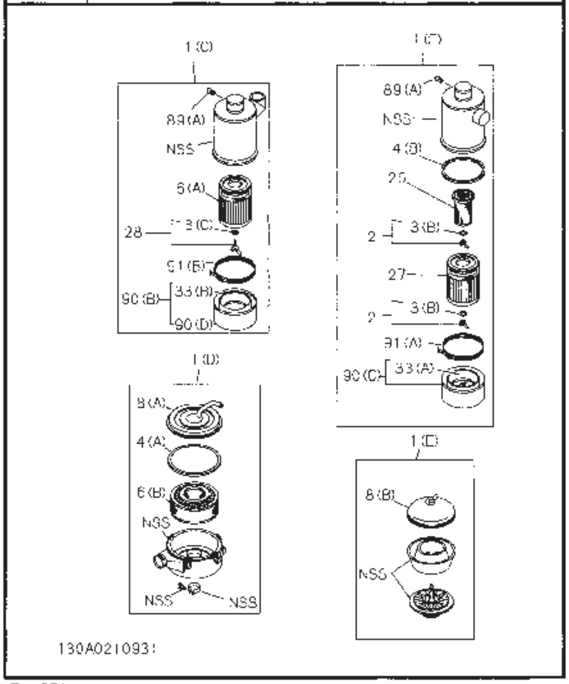


130A0110931

P -350

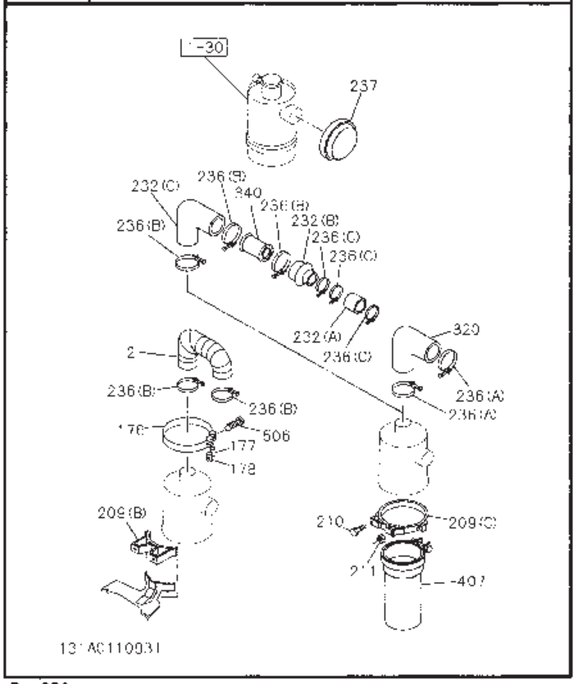
ILLUSTRATION INDEX

1-30	AIR CLEANER
FIG-NO.	(NO. 2)



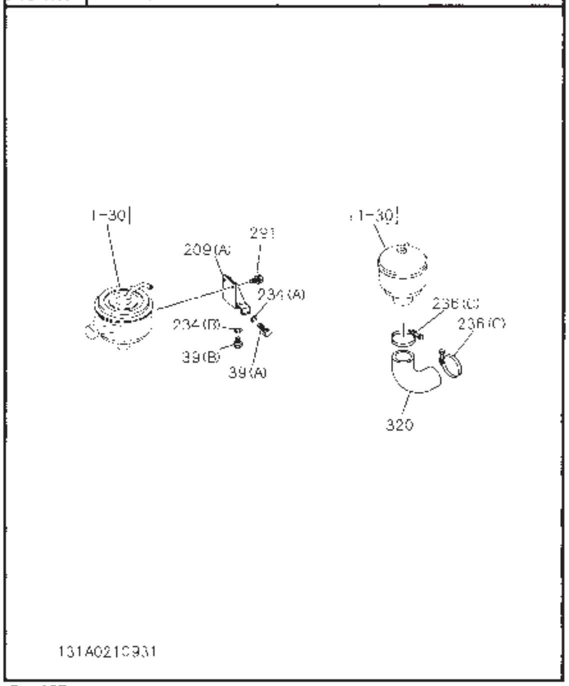
P -351

1-31	AIR DUCT
FIG-NO.	(NO. 1)



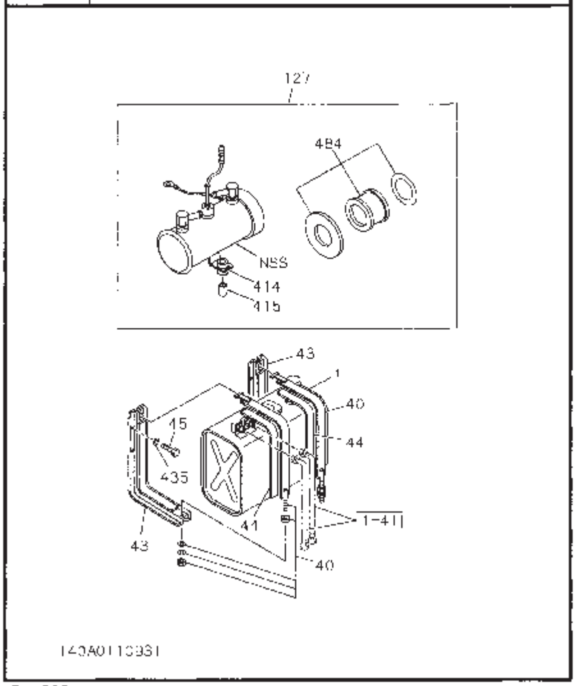
P -356

1-31	AIR DUCT
FIG-NO.	(NO. 2)



P -357

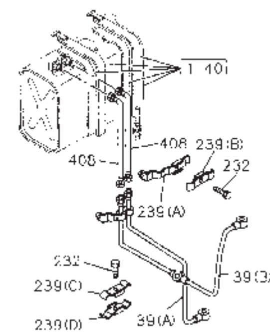
1-40	FUEL TANK
FIG-NO.	



P -362

ILLUSTRATION INDEX

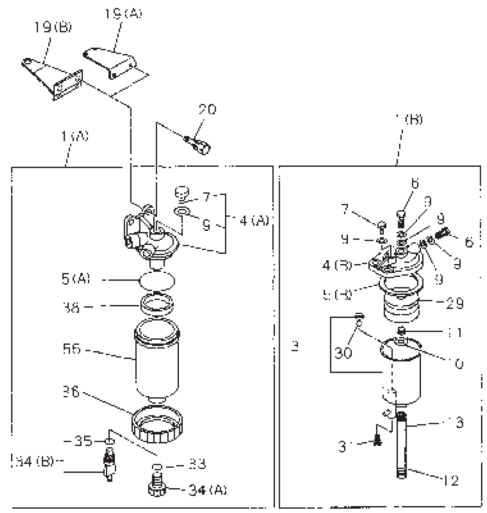
1-41	FUEL PIPING; CHASSIS
FIG-NO.	



141A0110931

P -366

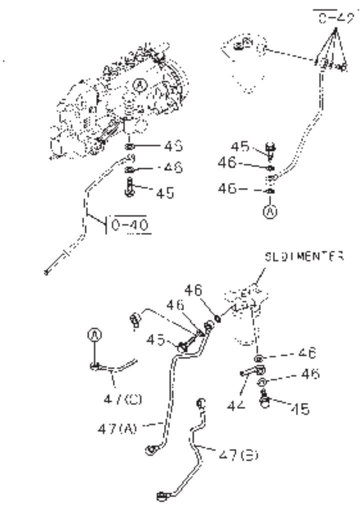
1-45	WATER SEDIMENTER; FUEL
FIG-NO.	(NO.1)



145A0110931

P -368

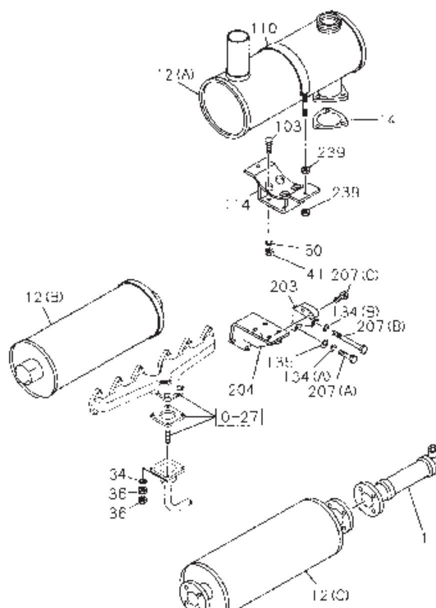
1-45	WATER SEDIMENTER; FUEL
FIG-NO.	(NO.2)



145A0210931

P -369

1-50	EXHAUST PIPE AND SILENCER
FIG-NO.	

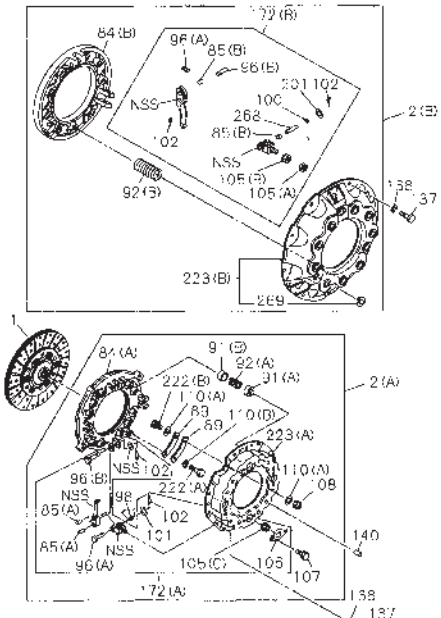


150A0110931

P -374

ILLUSTRATION INDEX

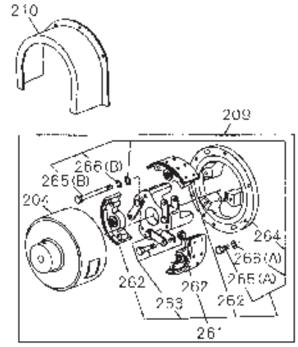
2-01	CLUTCH
FIG-NO.	(NO.1)



201A0110931

P -380

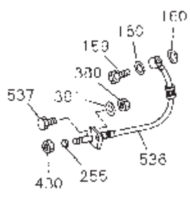
2-01	CLUTCH
FIG-NO.	(NO.2)



201A0210931

P -381

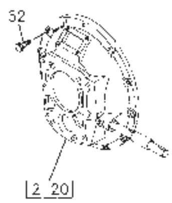
2-20	MANUAL TRANSMISSION ASM AND CASE
FIG-NO.	



220A0110931

P -386

2-25	SPEEDOMETER DRIVEN GEAR
FIG-NO.	

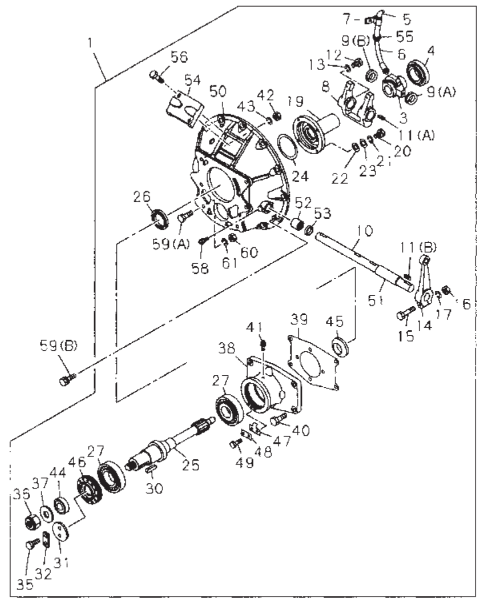


225A0110931

P -388

ILLUSTRATION INDEX

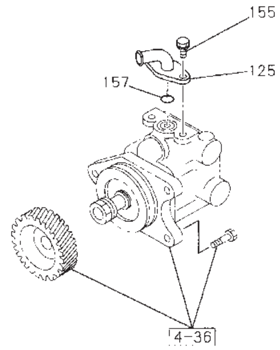
2-91	POWER DRIVE
FIG-NO.	



291A0110931

P -390

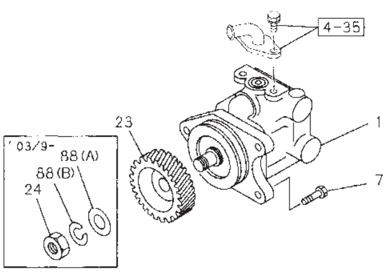
4-35	POWER STEERING CONTROL; CHASSIS SIDE
FIG-NO.	



435A0110931

P -396

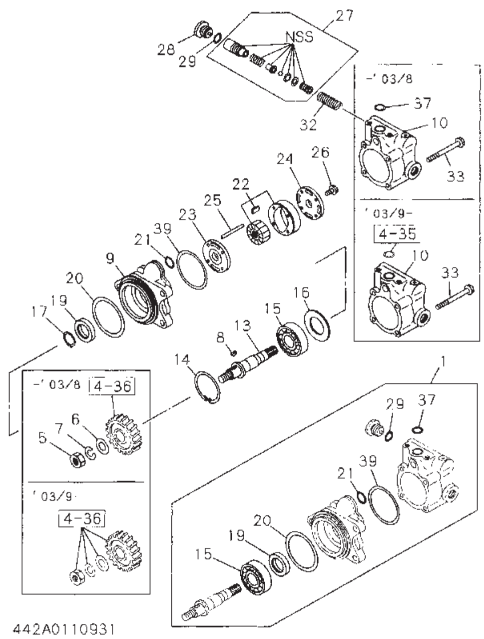
4-36	POWER STEERING CONTROL; ENGINE SIDE
FIG-NO.	



436A0110931

P -400

4-42	POWER STEERING OIL PUMP
FIG-NO.	

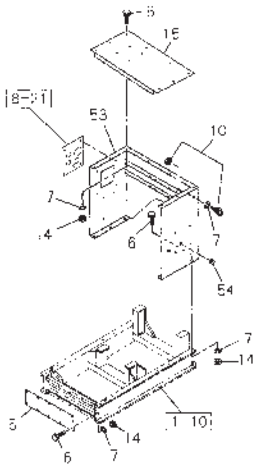


442A0110931

P -404

ILLUSTRATION INDEX

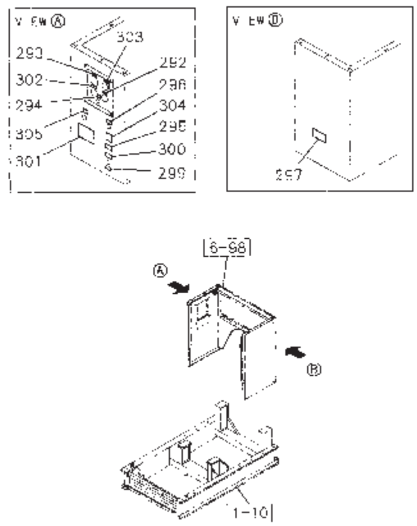
6-98	POWER UNIT BODY
FIG-NO.	



698A0110931

P -408

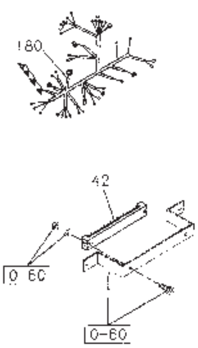
7-01	EMBLEM AND NAME PLATE
FIG-NO.	



701A0110931

P -412

8-10	WIRING HARNESS AND FUSE
FIG-NO.	



810A0110931

P -416

8-15	FIXING PARTS; WIRING HARNESS
FIG-NO.	



815A0110931

P -418

ILLUSTRATION INDEX

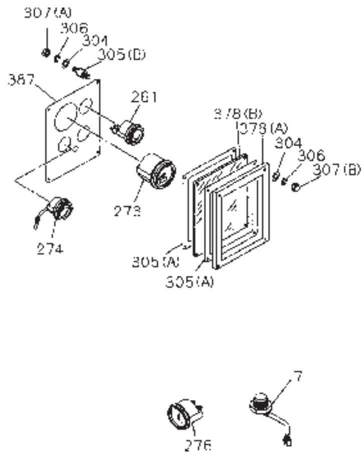
8-20	METER CABLE
FIG-NO.	



820A0110931

P -420

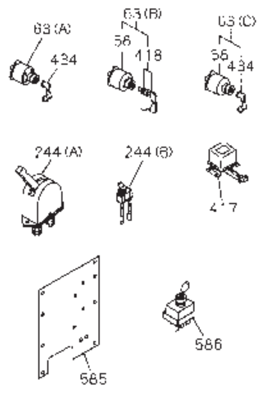
8-21	METER ASM
FIG-NO.	



821A0110931

P -422

8-25	SWITCH AND RELAY; INSTRUMENT PANEL
FIG-NO.	



825A0110931

P -426

8-26	ELECTRICAL CONTROL AND OTHER PARTS
FIG-NO.	

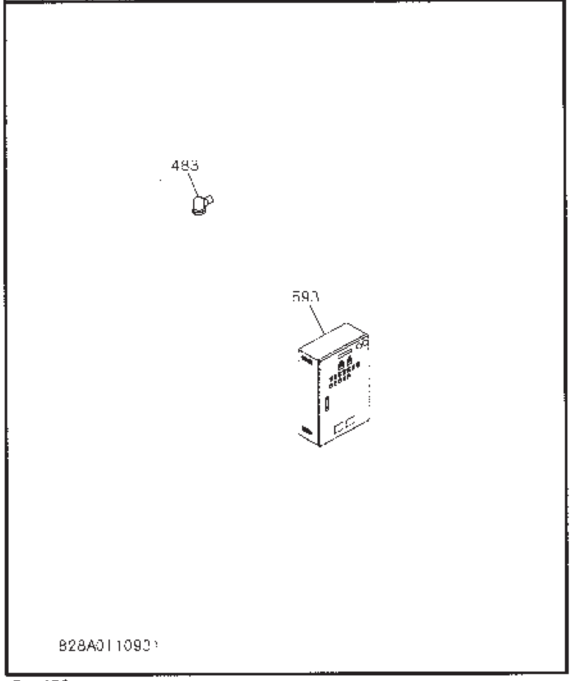


826A0110931

P -430

ILLUSTRATION INDEX

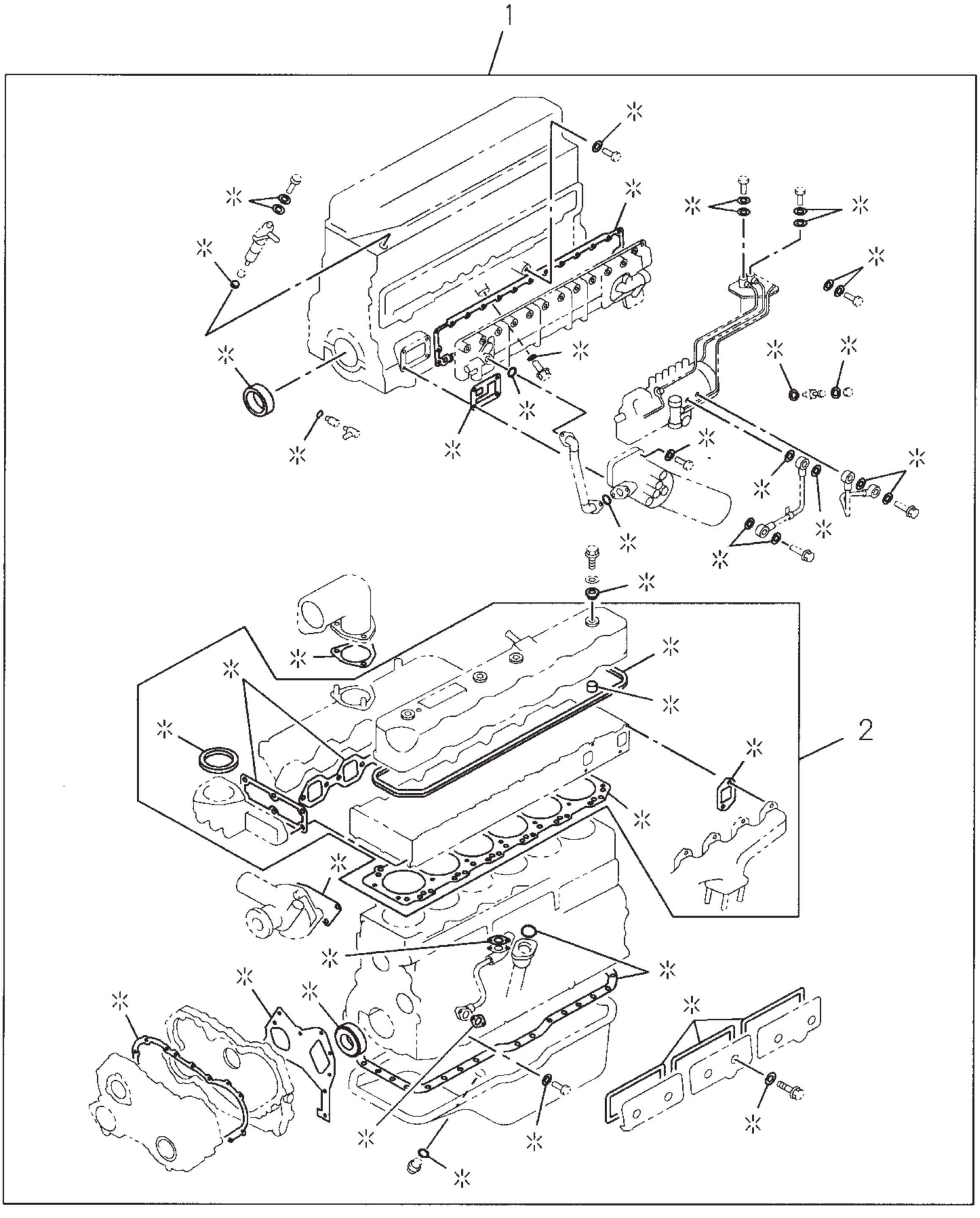
8-28	CHASSIS ELECTRICAL
FIG-NO.	



P -432

0

0-05	ENGINE GASKET KIT
FIG-NO.	



005A0110931

ENGINE GASKET KIT

0-05A FIG-NO.

Model: 6BG1

Model code columns (A–Z, A–X): AB110 / AB110 / GC / GL / GL / LA0 1 / LA / PC0 1 / PC / PD0 1 / PD0 1 / PL / PQ / PQ / PX0 1 / PZ / QB / QB / QB001 / QB01UF / QB02 / QB03 / QB03UF / QC / QC / QC001 / QC002 / QC003 / QC004 / QC005 / QC006 / QC007 / QC008 / QC009 / QD010 / QD / QD001 / QD002 / QD003 / QD004 / QD005 / QD006

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
1	**GASKET SET; ENG OVERHAUL**						
	187810-9711	C	8508-9510		1	AB	
	187811-2194		9511-		1	AB	
	187811-0340	C	8508-9308		1	C	
	187811-2205		9309-		1	C	
	187811-0320	C	8508-9308		1	D	
	187811-2215		9309-		1	D	
	187811-0330	C	8508-9308		1	E	
	187811-2813		9309-		1	E	
	187810-8942	C	8508-9308		1	F	
	187811-2824		9309-		1	F	
	187810-9381	C	8508-9308		1	G	
	187811-2833		9309-		1	G	
	187810-4096		8508-9308		1	HI	
	187811-0300		8508-9308		1	JK MNOP	
	187811-0317		9309-		1	HIJK MNOP	
	187811-0300		8508-9308		1	L	
	187811-0316		9309-9405		1	L	
	187811-2205		9406-		1	L	
	187811-6283		8508-0009		1	QRSTUV YZ BC EFGHIJKLMN	
	187811-0316		8508-0009		1	WX A	
	187812-2661	C	0010-0312		1	QRST VWXYZABC EFGHIJKLMN	
	187812-8422		0401-		1	QRST VWXYZABC EFGHIJKLMN	
	187811-8871		8508-0009		1	D	
	187812-2670	C	0010-0506		1	D	
	187813-0012		0507-		1	D	
2	**GASKET SET; ENG HD OVERHAUL**						
	187810-7470		8508-9510		1	AB	
	187811-2771		9511-		1	AB	
	187810-9460		8508-9401		1	C	
	187810-9453		9402-		1	C	
	187811-2783		8508-		1	DE	
	187811-2423		8508-		1	F O	
	187810-9453		8508-		1	G	
	187810-9430		8508-9308		1	HIJKLMN P	
	187811-2423		9309-		1	HIJK MN P	
	187811-2423		9309-9405		1	L	
	187810-9453		9406-		1	L	
	187810-9453		8508-0009		1	QRSTUV YZ BCDEFGHIJKLMN	
	187811-2423		8508-0009		1	WX A	
	187812-2704		0010-		1	Q ST VWXYZABCDEFGHIJKLMN	

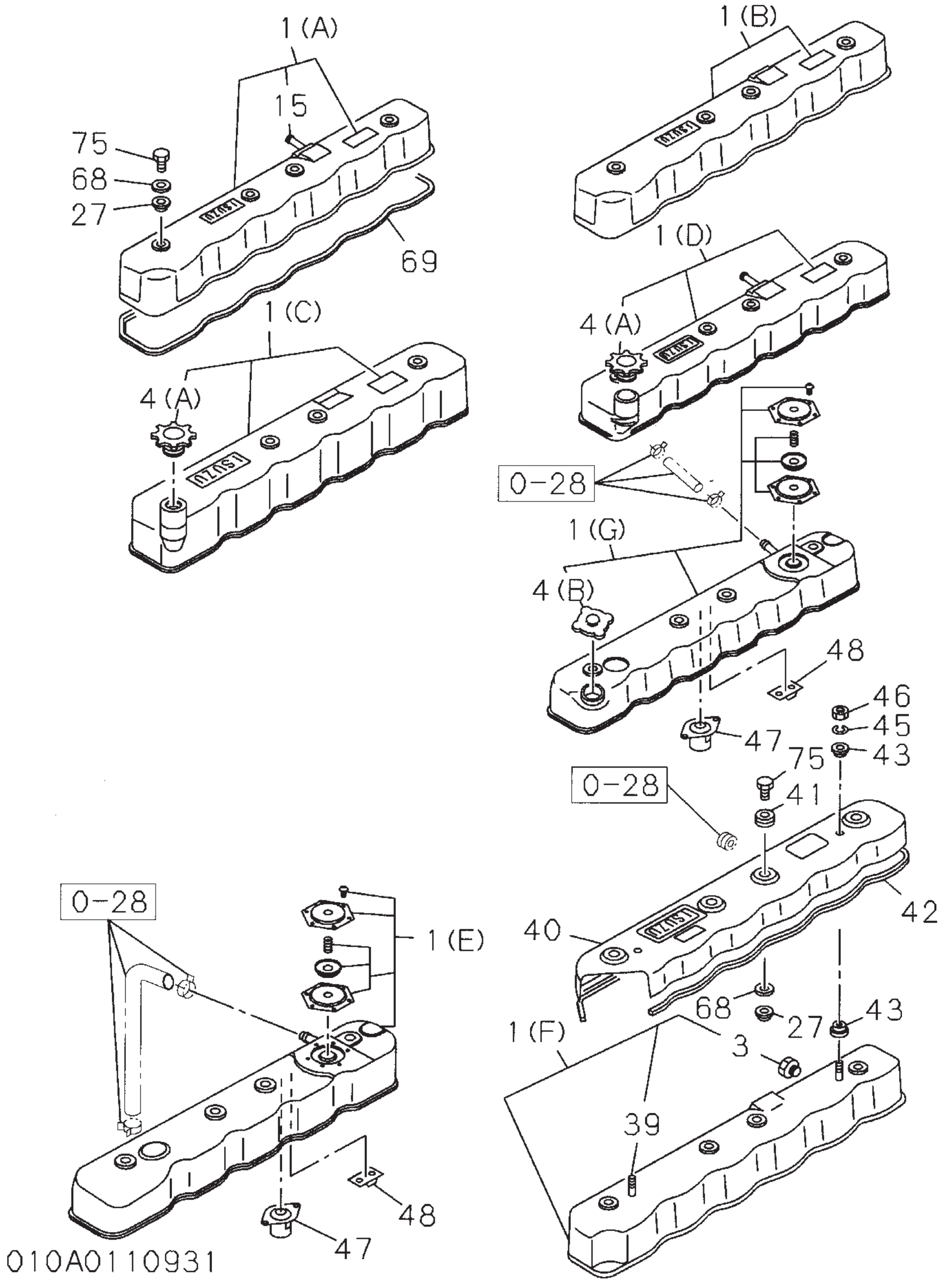
0-05B ENGINE GASKET KIT

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1										Remarks
						QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQRRR	RRRRR	X		
						FFFJJ	JJJJJ	JJJJJ	KKKKK	KKNNN	NPVWW	WWCDD	JJJJN	A		
						00 0	00000	00001	0000	00 00	U 0	00 0	00U	U		
						11 1	12345	67890	1123	45 11	F 1	23 1	12F	A		
						U	U		U	U						
						F	F		F	F						
						ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	
1	GASKET SET; ENG OVERHAUL															
	187811-0317		8508-0009		1	A			PQRST	UV	C					
	187811-6284		8508-0009		1	BC	G I	KL O		WXY	Z B D	E		O		
	187811-7943		8508-0009		1	DE	F H J	MN								
	187812-2661	C	0010-0312		1	ABCD	FGHIJ	KLMNO	P RST	UV XY	ZABCD	EF		O		
	187812-8422		0401-		1	ABCD	FGHIJ	KLMNO	P RST	UV XY	ZABCD	EF		O		
	187812-3094		8508-0209		1							H				
	187812-3104		0210-		1							GHI	N			
	187812-1000	C	8508-0111		1								JKLM			
	187812-3094		0112-		1								JKLM			
2	GASKET SET; ENG HD OVERHAUL															
	187811-2423		8508-0009		1	A		MN	PQRST	UV						
	187810-9453		8508-0009		1	BCDE	FGHIJ	KL O		WXY	Z BCD	E		O		
	187812-2704		0010-		1	ABCD	FGHIJ	KLMNO	PQRST	UV XY	ZABCD	E		O		
	187812-2704		8508-		1							FG I	N			
	187812-1010	C	8508-0110		1							H	JKLM			
	187812-2704		0111-		1							H	JKLM			

MEMO

0–10	CYLINDER HEAD COVER
FIG–NO.	



CYLINDER HEAD COVER

FIG-NO. 0-10A

KEY NO. / PART NAME

6BG1
AAGGG LLPPP PPPPP P0000 00000 00000 00000 00000
BCCLL AACCD DLQQX ZBBBB BBCCC CCCCC CCCDD DDDDD
11 0 0 0 0 0 000 00 00 00000 001 0 00000
00 1 1 1 1 1 112 33 12 34567 890 1 23456
11 U U
F F
ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicable models	Remarks
1	**COVER; CYL HD**						
(G)	111180-3020		8508-		1	AB E QRSTUV J N	
(B)	111180-3450		8508-9203		1	C	
(G)	111180-3020		9204-		1	C	
(C)	111180-3601		8508-9506		1	D	
(E)	111180-3500		9507-		1	D	
(B)	111180-3450	A	8508-9210		1	F	
(B)	111171-3581		9211-		1	F	
(E)	111180-3500		8508-		1	G	
(D)	111180-1820		8508-8811		1	K	
(C)	111180-2581		8812-9210		1	H K P	
(C)	111180-3601		9211-		1	H K P	
(C)	111180-3601		8508-		1	I	
(B)	111180-1371		8508-9210		1	J	
(B)	111171-3581		9211-9908		1	J	
(C)	111180-1381		8508-8811		1	L	
(C)	111180-2581		8812-9210		1	L	
(C)	111180-3601		9211-9405		1	L	
(G)	111180-3020		9406-		1	L	
(A)	111180-1390		8508-8811		1	M	
(B)	111180-1371		8812-9210		1	MN	
(B)	111171-3581		9211-		1	MN	
(B)	111180-3470		8508-9210		1	O	
(B)	111171-3581		9211-		1	O	
(F)	111180-1322		8508-9903		1	WX A	
(B)	111171-3581		9904-		1	WX A	
(G)	111180-3020		8508-9708		1	YZ	
(E)	111180-3500		9709-		1	YZ	
(E)	111180-3500		8508-		1	BCDEF HI KLM	
(E)	111180-3500		9507-0002		1	G	
(G)	111180-3020		0003-		1	G	
3	**PLUG; BREATHER**						
	509330-0030		8508-9903		1	WX A	
4	**CAP; OIL FILLER**						
(B)	111750-0200		8508-		1	AB E QRSTUV J N	
(B)	111750-0200		9204-		1	C	
(A)	911751-0381		8508-9506		1	D	
(A)	911751-0381		8508-		1	HI K P	
(A)	911751-0381		8508-9405		1	L	
(B)	111750-0200		9406-		1	L	
(B)	111750-0200		8508-9708		1	YZ	
(B)	111750-0200		0003-		1	G	
15	**NIPPLE; BREATHER**						
	914319-3681		8508-8811		1	M	
27	**GASKET; HD COVER**					—ALSO INCLUDED IN GASKET SET(ENGINE)	
	911179-0300		8508-		4	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
39	**STUD; COVER, HD**						
	904110-8250		8508-9903		2	WX A	M8X25 L=37

0-10A CYLINDER HEAD COVER

FIG-NO.

Engine model: 6BG1

Applicability code header (columns left to right):

```
AAGGGLLPPP|PPPPPPQQQQ|QQQQQ|QQQQQ|QQQQQ|QQQQQ
BCCLLAACCD|DLOOXZBBBB|BBCCC|CCCCC|CCCDD|DDDDD
11   0 0 0|0   0   000|00  00|00000|001  0|00000
00   1 1 1|1   1   112|33  12|34567|890  1|23456
11        |          U| U
          |          F| F
ABCDEFGHIJ|KLMNOPQRST|UVWXY|ZABCD|EFGHI|JKLMN|OPQRS|TUVWX
```

KEY NO.	PART NAME / PART NUMBER	I/C	APPLIED DATE	L/R	QTY	6BG1	Remarks
40	COVER						
	519381-0013		8508-9903		1	WX A	
41	GROMMET; HD COVER, OUTER						
	119389-0040		8508-9903		4	WX A	
42	SEAL; RUBBER, HD COVER, OUTER						
	119387-0070		8508-9903		1	WX A	
43	RUBBER; MTG, HD COVER, OUTER						
	109337-0270		8508-9903		4	WX A	
45	WASHER; LK, HD COVER, OUTER						
	909150-5080		8508-9903		2	WX A	
46	NUT; HD COVER, OUTER						
	909110-4080		8508-9903		2	WX A	
47	FLOAT; HD COVER						
	111179-0940		8508-		2	ABCDE G L QRSTUV YZ BCDEFGHIJKLMN	
48	PLATE; BAFFLE, CYL HD COVER						
	111179-0990		8508-		1	ABCDE G L QRSTUV YZ BCDEFGHIJKLMN	
68	WASHER; CAP NUT, HD COVER						
	911179-1050		8508-		4	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
69	GASKET; HD TO COVER					—ALSO INCLUDED IN GASKET SET(ENG. & HEAD)	
	111173-0550		8508-		1	ABC E G QRSTUV YZ BCDEFGHIJKLMN	
	111173-0590		8508-		1	D F HIJK MNOP WX A	
	111173-0590		8508-9405		1	L	
	111173-0550		9406-		1	L	
75	NUT; CAP, HD COVER						
	894340-1920		8508-		4	ABC E G YZ BCDEFGHIJKLMN	M8 D=22
	911175-0110		8508-9506		4	D L	
	894340-1920		9507-		4	D L	M8 D=22
	911175-0110		8508-		4	F HIJK MNOPQRSTUV	
	894340-1920		8508-9903		4	WX A	M8 D=22
	911175-0110		9904-		4	WX A	

CYLINDER HEAD COVER

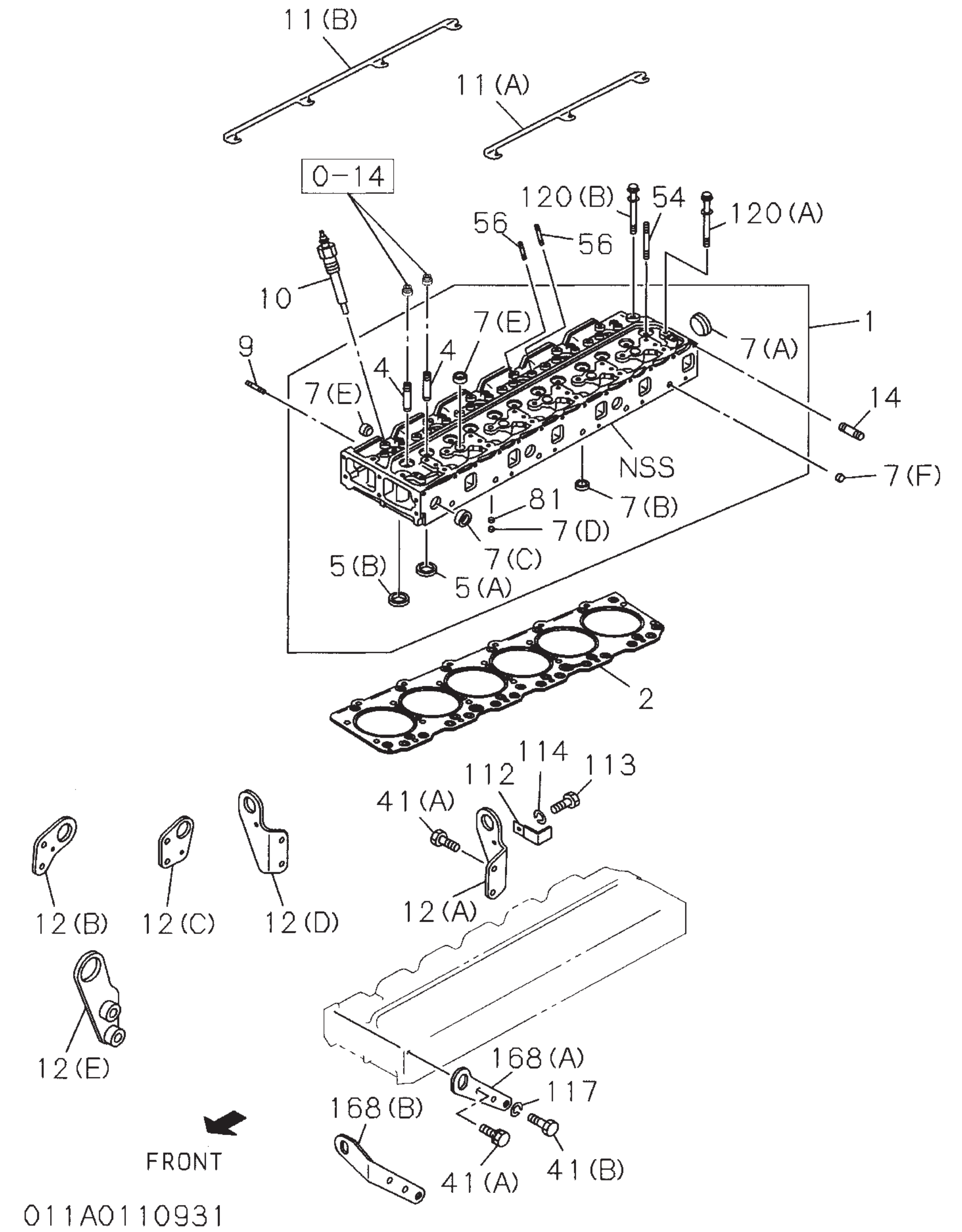
0-10B
FIG-NO.

Applicability header (6BG1):

```
QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQRRRRRRRRRX
FFFJJJJJJJJJJJJKKKKKKKNNNNPVWWWWCDDJJJJNA
 00  000000000001  000000  00U   000  0  00U U
 11  1123456789 0  112345  11F    123  1  12F A
  U   U              U        U
  F   F              F        F
ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX
```

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability	Remarks
1	COVER; CYL HD						
(C)	111180-3601		8508-		1	A PQR V C F	
(G)	111180-3020		8508-		1	BCDEFGHIJK MNO B D G JKLM	
(E)	111180-3500		8508-		1	L WXYZA HI NO	
(B)	111171-3581		8508-		1	STU	
(C)	111180-3601		8508-0012		1	E	
(G)	111180-3020		0101-		1	E	
4	CAP; OIL FILLER						
(A)	911751-0381		8508-		1	A PQR V C F	
(B)	111750-0200		8508-		1	BCDEFGHIJK MNO B D G JKLM	
(A)	911751-0381		8508-0012		1	E	
(B)	111750-0200		0101-		1	E	
27	GASKET; HD COVER					—ALSO INCLUDED IN GASKET SET(ENGINE)	
	911179-0300		8508-		4	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
47	FLOAT; HD COVER						
	111179-0940		8508-		2	BCDEFGHIJKLMNO WXYZAB DE GHIJKLMNO	
48	PLATE; BAFFLE,CYL HD COVER						
	111179-0990		8508-		1	BCDEFGHIJKLMNO WXYZAB DE GHIJKLMNO	
68	WASHER; CAP NUT,HD COVER						
	911179-1050		8508-		4	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
69	GASKET; HD TO COVER					—ALSO INCLUDED IN GASKET SET(ENG. & HEAD)	
	111173-0590		8508-		1	A PQRSTUV C F JKLM	
	111173-0550		8508-		1	BCDEFGHIJKLMNO WXYZAB DE GHI NO	
75	NUT; CAP,HD COVER						
	911175-0110		8508-		4	A DEFGHIJKLMNOPQRSTUV BCDEF JKLM	
	894340-1920		8508-		4	BC WXYZA GHI NO	M8 D=22

0-11	CYLINDER HEAD
FIG-NO.	



CYLINDER HEAD

0-11A FIG-NO.

6BG1 model codes (applicability columns):

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AB101	AC101	GC	GL	GL01	LA	LA01	PC	PC01	PD	PD01	PL	PO	PO01	PX	PZ	QB	QB01	QB01UF	QB02	QB03	QB03UF	QC	QC01	QC02	QC03	QC04	QC05	QC06	QC07	QC08	QC09	QC10	QD	QD01	QD02	QD03	QD04	QD05	QD06

KEY NO.	PART NAME / PART NUMBER	I T C	APPLIED DATE	L R	QTY	6BG1 (ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX)	Remarks
1	**HEAD ASM; CYL**						
	111110-6941		8508-		1	AB	
	111110-6003		8508-		1	CDEFGHIJKLMN P	
	111110-6143	C	8508-0308		1	O QRSTUVWXYZABCDEFGHIJKLMN	
	111110-8422		0309-		1	O QRSTUVWXYZABCDEFGHIJKLMN	
2	**GASKET; CYL HD** —*ALSO INCLUDED IN GASKET SET(ENG. & HEAD)*						
	111141-1961		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
4	**GUIDE; VLV**						
	511721-0010	A	8508-0307		12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	111721-0130		0308-		12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
5	**SEAT; VLV INSERT**						
(A)	111715-0500		8508-		6	AB	INLET
(A)	111715-0540		8508-		6	CDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	INLET
(B)	111711-0430		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	EXHAUST
7	**CUP; SEALING,CYL HEAD**						
(A)	109600-0052		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD=45
(B)	911129-1280		8508-		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD=20
(C)	511219-0150		8508-		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD=32
(D)	509600-0130		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD=12.3
(E)	109600-0160		8508-		11	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD=25
(F)	911129-6010		8508-		5	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD=12.5
9	**STUD; INL MANIF**						
	904110-8250		8508-0003		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X25 L=37
	904110-8250	A	0004-0604		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X25 L=37
	041010-8250		0605-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X25 L=37
10	**PLUG; GLOW**						
	581410-0237		8508-		6	AB FG	10.5V
	982513-9289	C	8508-9809		6	CDE HIJKLMNOP RSTUV YZ BCDEFGHIJK	
	182513-0432		9810-		6	CDE HIJKLMNOPQRSTUV YZ BCDEFGHIJKLMN	
	897047-6041		8508-9903		6	WX A	
	182513-0432		9904-		6	WX A	
11	**CONNECTOR; GLOW PLUG**						
(A)	519732-0012		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	L=236
(B)	519732-0022		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	L=354
12	**HANGER; ENG,RR**						
(C)	111777-0840		8508-		1	AB	
(B)	911777-6221		8508-		1	CDE I K MN QRS WXYZA FGHIJKLMN	
(D)	911777-1311		8508-		1	FG	
(A)	911777-6121		8508-		1	H J L OP	
(A)	111777-0640		8508-		1	TUV	
(E)	111777-1711		8508-		1	BCDE	
14	**STUD; EXH MANIF**						
	909630-0260		8508-		12	ABCDE HI L NOPQRSTUVWXYZABCDEFGHIJKLMN	M8X86 L=99
	909630-0260		8508-		9	FG	M8X86 L=99
	904110-8600		8508-		1	FG	M8X60 L=72

0-11A CYLINDER HEAD

FIG-NO.

KEY NO. PART NAME

6BG1

Model code rows (6BG1)
AAGGG LLPPP PPPPP P0000 00000 00000 00000 00000
BCCLL AACCD DLQQX ZBBBB BBCCC CCCCC CCCDD DDDDD
11 0 0 0 0 0 0 000 00 00 00000 001 000000
00 1 1 1 1 1 112 33 12 34567 890 1 23456
11 U U
F F
ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
14	**STUD; EXH MANIF**						
	909830-1780		8508-		2	FG	M8X96 L=108
	904110-8750		8508-8709		9	JK M	M8X75 L=87
	909830-1790		8508-8709		3	JK M	M8X88 L=90
	909630-0260		8710-		12	JK M	M8X86 L=99
41	**BOLT; ENG HANGER**						
(A)	050041-0220	A	8508-9701		3	A CDEFGHIJKLMNOPQ ST V HIJ	M10X22
(A)	028681-0200	A	9702-0512		3	A CDEFGHIJKLMNOPQ ST V YZ BCDEFGHIJKLMN	M10X20
(A)	028651-0200		0601-		3	A CDEFGHIJKLMNOPQ ST V YZ BCDEFGHIJKLMN	M10X20
(A)	901911-0250	A	8508-9004		2	B	M10X25
(A)	050041-0250		9005-		2	B	M10X25
(A)	050140-8250	A	8508-9701		1	WX	M8X25
(A)	028680-8250	A	9702-0512		1	R U WX A	M8X25
(A)	028650-8250		0601-		1	R U WX A	M8X25
(A)	050041-0250	A	8508-9701		2	WX	M10X25
(A)	028681-0250	A	9702-0512		2	R U WX A	M10X25
(A)	028651-0250		0601-		2	R U WX A	M10X25
(A)	050041-0400	A	8508-9701		1	WX	M10X40
(A)	028681-0400	A	9702-0512		1	R U WX A	M10X40
(A)	028651-0400		0601-		1	R U WX A	M10X40
(A)	050041-0350	A	8508-0512		2	BCDE	M10X35
(A)	050541-0350		0601-		2	BCDE	M10X35
(B)	020801-4250		8508-		1	ABCDEFGHIJKLMNOPQ ST V YZ BCDEFGHIJKLMN	M14X25
(B)	020801-4300		8508-		1	WX A	M14X30
54	**STUD; ROCKER ARM**						
	909830-1630		8508-		4	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X83 L=96
56	**STUD; NOZZLE HOLDER**						
	109300-0180		8508-		12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X40 L=58
81	**PLUG; PLATE, DRILLED PASSAGE**						
	909660-0340		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD=11.9
112	**CLIP; HANGER, GLOW HARNESS**						
	909916-7550		8508-		1	ABCDEFGHIJKLMN P WX A HIJKLMN	
113	**BOLT; CLIP**						
	020800-6100	A	8508-0512		1	ABCDEFGHIJKLMN P WX A HIJKLMN	M6X10
	028050-6100		0601-		1	ABCDEFGHIJKLMN P WX A HIJKLMN	M6X10
114	**WASHER; LK, CLIP**						
	909150-5060		8508-9703		1	ABCDEFGHIJKLMN P WX HIJ	
117	**WASHER; LK, HANGER**						
	909150-5140	A	8508-0603		1	ABCDEFGHIJKLMNOPQ ST V YZ BCDEFGHIJKLMN	
	091510-5140		0604-		1	ABCDEFGHIJKLMNOPQ ST V YZ BCDEFGHIJKLMN	
	909150-8140		8508-9505		1	WX A	
120	**BOLT; CYL HD TO HSG**						
(A)	109070-1011		8508-		20	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M12X113
(B)	109070-1001		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M12X100

CYLINDER HEAD

0-11A
FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
						AAGGG	LLPPP	PPPPP	PQQQQ	QQQQQ	QQQQQ	QQQQQ	QQQQQ			
						BCCLL	AACCD	DLQQX	ZBBBB	BBCCC	CCCCC	CCCDD	DDDDD			
						11 0	0 0	0 0	000	00 00	00000	001 0	00000			
						00 1	1 1	1 1	112	33 12	34567	890 1	23456			
						11			U	U						
									F	F						
168	HANGER; ENG, FRT															
(A)	511777-0551		8508-		1	ABCD	FGHIJ	KLMNO	PQRST	UV Y	Z BCD	EFGHI	KLM			
(B)	111777-1060		8508-		1	E				WX	A		J N			

0-11B CYLINDER HEAD

FIG-NO.

6BG1

00000 00000 00000 000000000 00000 00RRR RRRRR X
FFFJJ JJJJJ JJJJJ KKKKKKKNNN NPVWW WWCDD JJJJN A
00 0 00000 00001 000 00 00U 0 00 0 00U U
11 1 12345 67890 112 345 11F 1 23 1 12F A
U U U ! U
F F F F

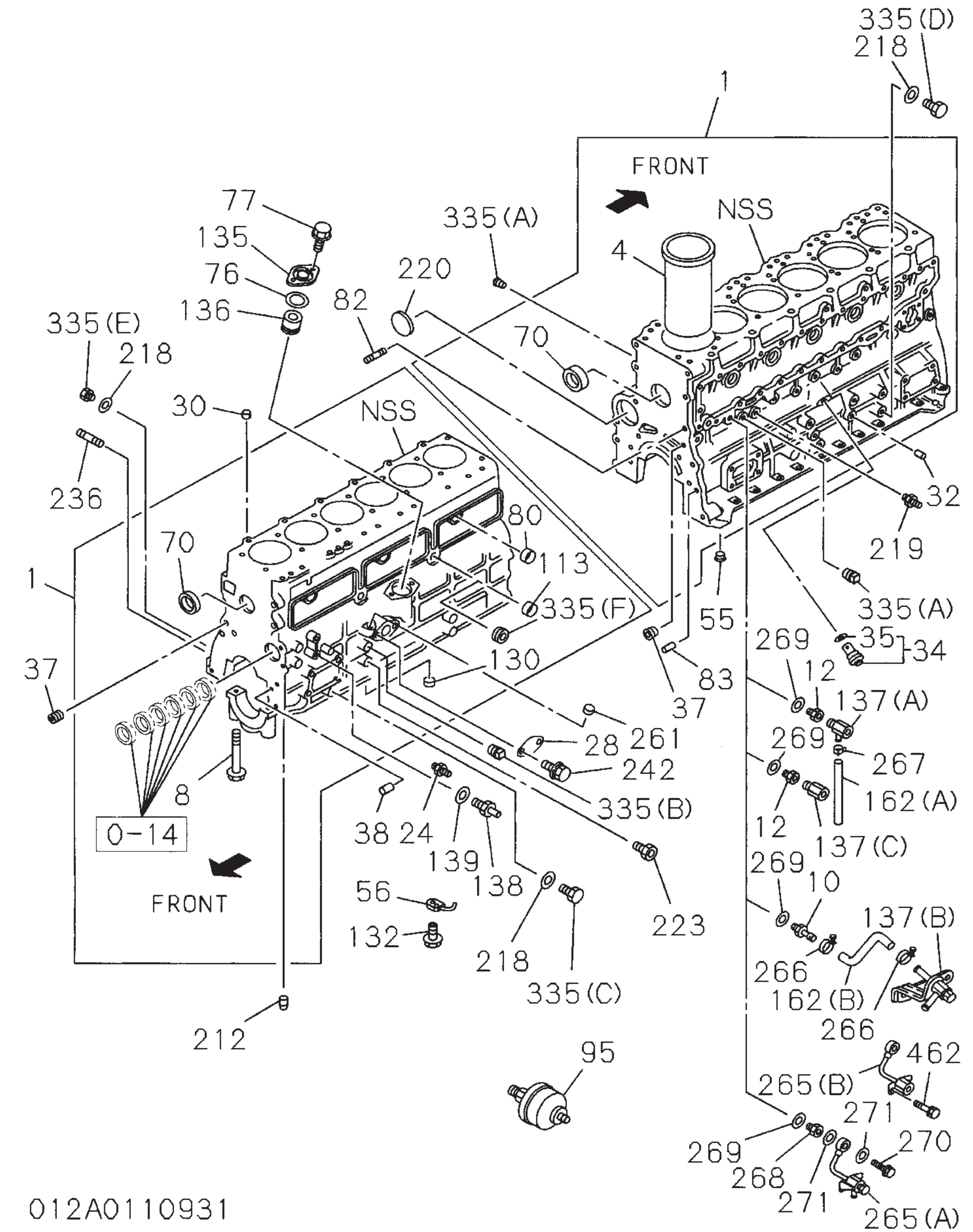
KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability (ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX)	Remarks
1	**HEAD ASM; CYL**						
	111110-6143	C	8508-0308		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEF O	
	111110-8422		0309-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEF O	
	111110-9060	C	8508-0308		1	GHIJKLMN	
	111110-9380		0309-		1	GHIJKLMN	
2	**GASKET; CYL HD** —ALSO INCLUDED IN GASKET SET(ENG. & HEAD)						
	111141-1961		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
4	**GUIDE; VLV**						
	511721-0010	A	8508-0307		12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
	111721-0130		0308-		12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
5	**SEAT; VLV INSERT**						
(A)	111715-0540		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEF O	INLET
(A)	897037-6860		8508-		6	GHIJKLMN	INLET
(B)	111711-0430		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEF O	EXHAUST
(B)	511711-0280		8508-		6	GHIJKLMN	EXHAUST
7	**CUP; SEALING,CYL HEAD**						
(A)	109600-0052		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	OD=45
(B)	911129-1280		8508-		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	OD=20
(C)	511219-0150		8508-		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	OD=32
(D)	509600-0130		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	OD=12.3
(E)	109600-0160		8508-		11	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	OD=25
(F)	911129-6010		8508-		5	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	OD=12.5
9	**STUD; INL MANIF**						
	904110-8250		8508-0003		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M8X25 L=37
	904110-8250	A	0004-0604		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M8X25 L=37
	041010-8250		0605-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M8X25 L=37
10	**PLUG; GLOW**						
	982513-9289	C	8508-9809		6	A DEFGHIJKL PQRSTUVW ZA D GHIJKLMNO	
	182513-0432		9810-		6	A DEFGHIJKLMNOPQRSTUVWXYZA D GHIJKLMNO	
	182513-0442		9807-		6	BC	
	581410-0237		8508-		6	BC EF	10.5V
11	**CONNECTOR; GLOW PLUG**						
(A)	519732-0012		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	L=236
(B)	519732-0022		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	L=354
12	**HANGER; ENG,RR**						
(A)	911777-6121		8508-		1	J	
(B)	911777-6221		8508-		1	ABCDEFGHI KLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
14	**STUD; EXH MANIF**						
	909630-0260		8508-		12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M8X86 L=99
41	**BOLT; ENG HANGER**						
(A)	050041-0220	A	8508-9701		3	A DEFGHIJ PQRS	M10X22
(A)	028681-0200	A	9702-0512		3	ABCDEFGHIJKLMNOPQRS UVW YZABCDEFGHIJKLMNO	M10X20
(A)	028651-0200		0601-		3	ABCDEFGHIJKLMNOPQRS UVW YZABCDEFGHIJKLMNO	M10X20
(A)	050140-8250	A	8508-9701		1	T	M8X25

CYLINDER HEAD

0-11B
FIG-NO.

KEY NO.	PART NAME / PART NUMBER	I/C	APPLIED DATE	L/R	QTY	6BG1 QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQRRRRRRRRX FFFJJJJJJJJJJJJKKKKKKKNNNNPVWWWWCDDJJJJNA 00 000000000001 000000 00U 000 0 00U U 11 1123456789O 112345 11F 123 1 12F A U U U U F F F F ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
41	**BOLT; ENG HANGER**						
(A)	028680-8250		9702-		1	E Q T W	M8X25
(A)	050041-0250	A	8508-9701		2	T	M10X25
(A)	028681-0250		9702-		2	E Q T W	M10X25
(A)	050041-0400	A	8508-9701		1	T	M10X40
(A)	028681-0400		9702-		1	E Q T W	M10X40
(A)	028681-0200	A	8508-0512		2	X	M10X20
(A)	028651-0200		0601-		2	X	M10X20
(B)	020801-4250		8508-		1	ABCDEFGHIJKLMNOPQRS UVWXYZABCDEFGHIJKLMNO	M14X25
(B)	020801-4300		8508-		1	T	M14X30
54	**STUD; ROCKER ARM**						
	909830-1630		8508-		4	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M8X83 L=96
56	**STUD; NOZZLE HOLDER**						
	109300-0180		8508-		12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M8X40 L=58
81	**PLUG; PLATE, DRILLED PASSAGE**						
	909660-0340		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	OD=11.9
112	**CLIP; HANGER, GLOW HARNESS**						
	909916-7550		8508-		1	ABC IJKL OPQRSTUVWXYZ HI O	
113	**BOLT; CLIP**						
	020800-6100	A	8508-0512		1	ABC IJKL OPQRSTUVWXYZ HI O	M6X10
	028050-6100		0601-		1	ABC IJKL OPQRSTUVWXYZ HI O	M6X10
114	**WASHER; LK, CLIP**						
	909150-5060		8508-9703		1	A IJ PQ ST	ID=6
117	**WASHER; LK, HANGER**						
	909150-5140	A	8508-0603		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
	091510-5140		0604-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
120	**BOLT; CYL HD TO HSG**						
(A)	109070-1011		8508-		20	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M12X113
(B)	109070-1001		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M12X100
168	**HANGER; ENG, FRT**						
(A)	511777-0551		8508-		1	ABCDEFGHIJKLMNOPQRS UVWXYZABCDEFGHIJKLMNO	
(B)	111777-1060		8508-		1	T	

0-12	CYLINDER BLOCK
FIG-NO.	(NO.1)

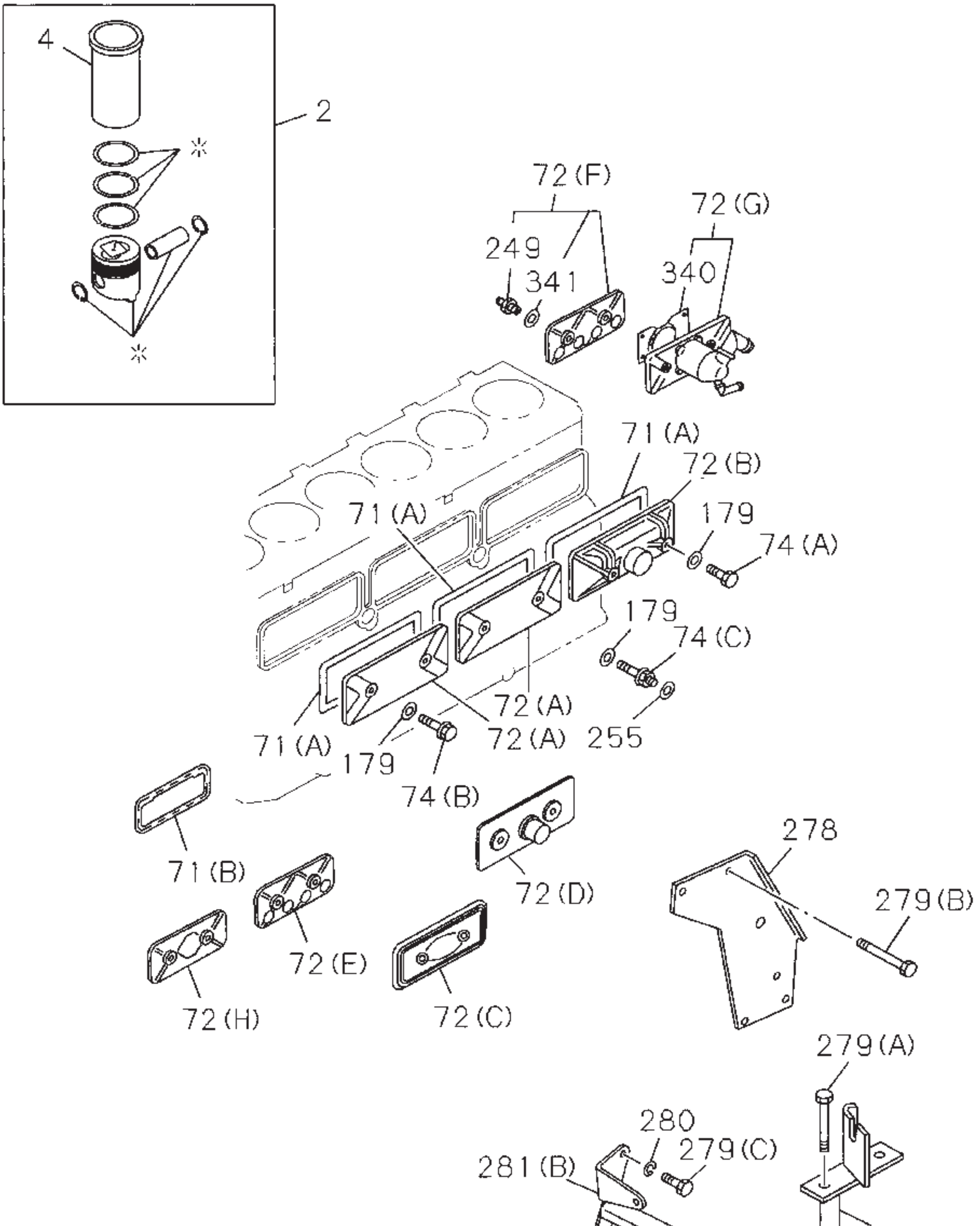


CYLINDER BLOCK

(NO.2)

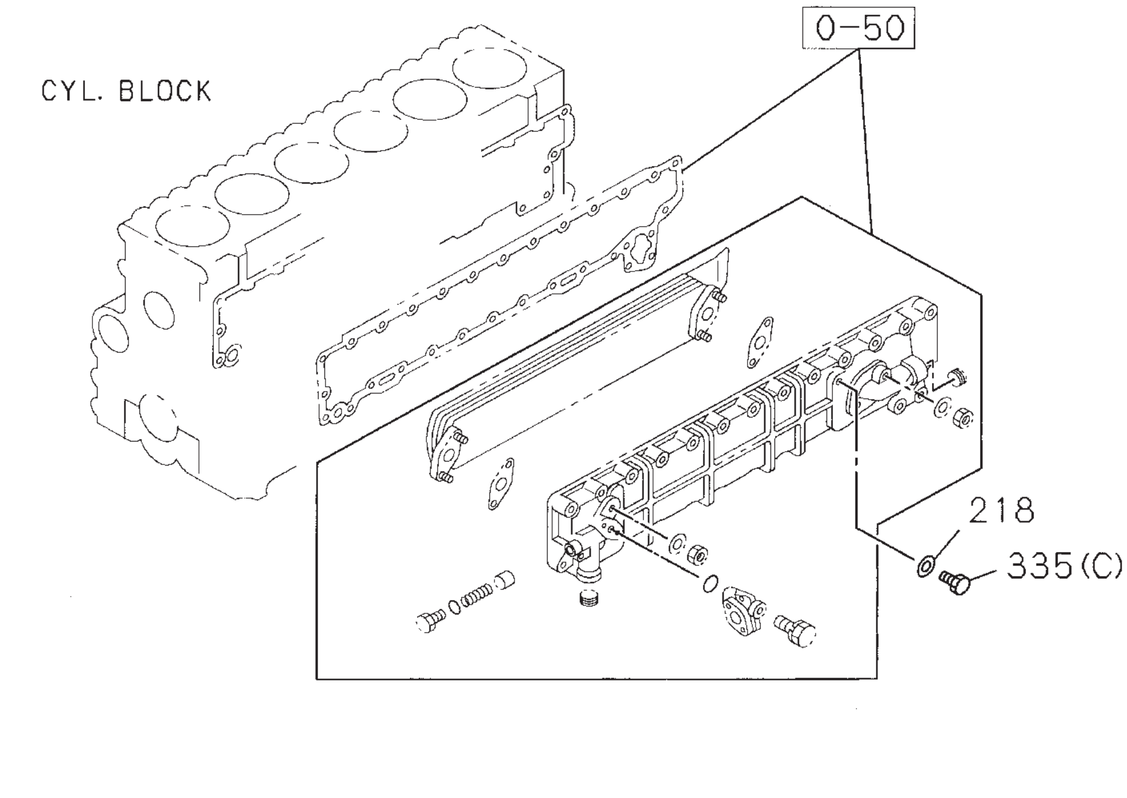
0-12

FIG-NO.



012A0210931

0-12	CYLINDER BLOCK
FIG-NO.	(NO.3)



CYLINDER BLOCK

FIG-NO. 0-12A

Model columns (6BG1):

```
AAGGGLLPPP|PPPPP|PQQQQ|QQQQQ|QQQQQ|QQQQQ|QQQQQ
BCCLLAACCD|DLOQX|ZBBBB|BBCCC|CCCCC|CCCDD|DDDDD
11  0 0 0 |0   0|  000|00 00|00000|001 0|00000
00  1 1 1 |1   1|  112|33 12|34567|890 1|23456
11        |     |   U | U   |     |     |
          |     |   F | F   |     |     |
ABCDEFGHIJ|KLMNO|PQRST|UVWXY|ZABCD|EFGHI|JKLMN|OPQRS|TUVWX
```

KEY NO.	PART NAME / PART NUMBER	TC	APPLIED DATE	LR	QTY	Applicability	Remarks
1	**BLOCK ASM; CYL**						
	111210-4834		8508-		1	AB	
	111210-3408	A	8508-0302		1	CDE HIJKLMNOPQRSTUVWXYZA FGHIJKL N	
	111210-4438	A	8508-0302		1	BCDE M	
	111210-4448		0303-		1	CDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	111210-5591		8508-		1	FG	
2	**LINER SET; ENG CYL**						
	187812-6060		8508-		6	AB	GRADE=1
	187812-6070		8508-		6	AB	GRADE=2
	187812-6080		8508-		6	AB	GRADE=3
	187812-6090		8508-		6	AB	GRADE=4
	187812-7410		8508-		6	CDE O	GRADE=1
	187812-7420		8508-		6	CDE O	GRADE=2
	187812-7430		8508-		6	CDE O	GRADE=3
	187812-7440		8508-		6	CDE O	GRADE=4
	187812-7490		8508-		6	FGHIJKLMN PQRSTUVWXYZABCDEFGHIJKLMN	GRADE=1
	187812-7500		8508-		6	FGHIJKLMN PQRSTUVWXYZABCDEFGHIJKLMN	GRADE=2
	187812-7510		8508-		6	FGHIJKLMN PQRSTUVWXYZABCDEFGHIJKLMN	GRADE=3
	187812-7520		8508-		6	FGHIJKLMN PQRSTUVWXYZABCDEFGHIJKLMN	GRADE=4
4	**LINER; C/BL** —ALSO INCLUDED IN LINER SET.						
	111261-2480	C	8508-9812		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD GRD=1, ID GRD=AX
	111261-3821		9901-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD GRD=1, ID GRD=AX
	111261-2490	C	8508-9812		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD GRD=1, ID GRD=CX
	111261-3831		9901-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD GRD=1, ID GRD=CX
	111261-2500	C	8508-9812		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD GRD=2, ID GRD=AX
	111261-3841		9901-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD GRD=2, ID GRD=AX
	111261-2510	C	8508-9812		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD GRD=2, ID GRD=CX
	111261-3851		9901-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD GRD=2, ID GRD=CX
	111261-2520	C	8508-9812		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD GRD=3, ID GRD=AX
	111261-3861		9901-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD GRD=3, ID GRD=AX
	111261-2530	C	8508-9812		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD GRD=3, ID GRD=CX
	111261-3871		9901-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD GRD=3, ID GRD=CX
	111261-2540	C	8508-9812		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD GRD=4, ID GRD=AX
	111261-3881		9901-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD GRD=4, ID GRD=AX
	111261-2550	C	8508-9812		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD GRD=4, ID GRD=CX
	111261-3891		9901-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD GRD=4, ID GRD=CX
8	**BOLT; BRG CAP**						
	109000-4692		8508-		14	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M16X119
10	**CONNECTOR; WATER DRAIN**						
	109660-4570		8508-		1	FG	
	109660-2072		8508-		1	H M O TUV	
12	**CONNECTOR; DRAIN COCK, WATER**						
	109666-0360		8508-		1	ABCDE IJK N PQR WXYZ BCDEFGHIJKLMN	
24	**NIPPLE; OIL FEED, VAC PUMP**						
	509654-0130		8508-		1	A HI LMNO	
28	**COVER; OIL PORT**						
	111219-0983		8508-9007		1	AB F H JKLMN P	

0-12A CYLINDER BLOCK

FIG-NO.

Model 6BG1 (applicability columns ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)

KEY NO.	PART NAME / PART NUMBER	TC	APPLIED DATE	LR	QTY	APPLICABILITY	Remarks
28	COVER; OIL PORT						
	111219-1630		9008-		1	AB F H JKLMN P	
	111219-1630		8508-		1	CDE G I O QRSTUVWXYZABCDEFGHIJKLMN	
30	PIN; CYL HD GASKET SETTING						
	894148-0790		8508-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD=16
32	PIN; INJ PUMP BRKT						
	908150-8160		8508-		2	AB HI LMNO QRSTUV	OD=8 L=16
34	VALVE; OIL RELIEF						
	113160-0191		8508-		1	AB	
	897023-3390		8508-		1	CDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
35	GASKET; RELIEF VLV —ALSO INCLUDED IN GASKET SET(ENGINE)						
	509623-0350		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
37	PLUG; OIL GALLERY						
	109605-0681		8508-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
38	PIN; TIMING GEAR CASE						
	109740-0780		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD=10 L=50
55	PLUG; OIL GALLERY						
	109605-0660		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	PT3/8 T=8.0
	109605-0651		9504-		1	FG	NPTF1-11 1/2
56	JET; OIL,PISTON COOLING						
	113342-1100		8508-		6	AB WXYZABCDEFGHIJKLMN	
70	CUP; SEALING,FRT & RR						
	109600-0521		8508-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD=60
71	GASKET; COVER TO C/BL —ALSO INCLUDED IN GASKET SET(ENGINE)						
(A)	111292-0200	C	8508-9308		3	CDEFGHIJKLMNOP	
(A)	894367-3681		9309-		3	CDEFGHIJKLMNOP	
(A)	894367-3681		8508-0302		3	QRSTUVWXYZABCDEFGHIJKLMN	
(A)	894367-3681		0303-0704		2	YZ BCDEF HI KL	
(B)	111292-0220		8508-9308		2	F	
72	COVER; TAPPET CHAMBER						
(F)	111290-2401		8508-		3	AB	
(A)	111291-0441		8508-9308		2	CD H JK P	
(C)	897028-5250		9309-		2	CD F HIJK P Z M	
(C)	897028-5250		8508-		1	MNO A	
(E)	894169-7821		8508-9308		2	F	
(C)	897028-5250		8508-		3	E G L QRSTUV G J N	
(G)	111290-2430		8508-		1	F	
(B)	511290-1451		8508-		1	HIJK MNOP A	
(B)	111290-2541		0010-0012		1	A	
(D)	111291-0801		0101-		1	A	
(D)	911291-6051		8508-		1	CD MNO	
(D)	111291-0801		8508-0302		1	WX A M	
(D)	897301-0630		0303-		1	WX A M	

CYLINDER BLOCK

0–12A (FIG-NO.)

KEY NO.	PART NAME / PART NUMBER	I/TC	APPLIED DATE	LR	QTY	6BG1 Applicability	Remarks
72	COVER; TAPPET CHAMBER						
(B)	511290-1451		8508-0009		1	WX A	
(B)	111290-2541		0010-		1	WX A	
(G)	111290-2520		9505-9508		1	W	
(C)	897028-5250		9509-		1	WX	
(B)	111290-2541		8508-		1	G	
(C)	897028-5250		9708-0704		2	Y BCDEF HI KL	
(H)	897222-1041		0705-		2	Y B F HI	
(D)	911291-6051		9708-0302		1	YZ BCDEF HI KL	
(D)	897358-0650		0303-0312		1	YZ BCDEF HI KL	
(D)	897301-0630		0401-		1	YZ BCDEF HI KL	
74	BOLT; COVER TO C/BL						
(B)	894429-9960		8508-8907		6	AB	M8X64
(B)	109052-0310		8908-		6	AB	M8X64
(A)	109052-0221		8508-		6	C EFG	M8X84
(A)	109052-0221		8508-		4	D H JKL O	M8X84
(A)	109052-0221		8508-		3	I MN P	M8X84
(A)	109052-0221		8508-		2	WX A	M8X84
(B)	894367-5301		8508-		6	CDEFG TUV YZ BCDEFGHIJKLMN	M8X56
(B)	894367-5301		8508-		4	HIJKL O	M8X56
(B)	894367-5301		8508-		3	MN P WX A	M8X56
(B)	894367-5301		8508-		5	QRS	M8X56
(C)	109052-0181		8508-		1	MN PQRS WX A	M8X57
76	GASKET; COVER TO C/BL — *ALSO INCLUDED IN GASKET SET(ENGINE)*						
	109623-4650		8508-		1	ABC E H KLMNO QRS W YZABCDEFG J MN	ID=47.7
	109623-1800		8508-8612		1	J	OD=54.7
	109623-4650		8701-		1	J	ID=47.7
77	BOLT; COVER TO C/BL						
	050140-8220		8508-		2	ABC E H JKLMNO QRS W YZABCDEFG J MN	M8X22
80	CUP; SEALING,TAPPET CHAMBER						
	109600-0122		8508-		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD=32
82	STUD; FLYWHEEL HSG						
	509300-0231		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M14X44 L=65
83	PIN; FLYWHEEL HSG						
	908151-0180		8508-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD=10 L=18
95	UNIT; OIL PRESSURE						
	983140-1570		8508-		1	C M	
	183151-0271		8508-		1	L	
113	CUP; SEALING						
	511219-0140		8508-		2	CDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD=28
	511219-0140		8508-		1	AB	OD=28
130	DOWEL; BRG CAP						
	511257-0011		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	

0-12A CYLINDER BLOCK

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
132	VALVE; CHECK, OIL						
	113161-0120	A	8508-0704		6	AB WXYZABCDEFGHIJKLMN	
	897329-6180		0705-		6	AB WXYZABCDEFGHIJKLMN	
135	COVER; OIL PUMP						
	111219-1291		8508-		1	ABC E H JKLMNO QRS W YZABCDEFG J MN	
136	BUSHING; DRIVE SHAFT, OIL PUMP						
	911224-6021		8508-		1	ABC E H JKLMNO QRS W YZABCDEFG J MN	
137	COCK; DRAIN, WATER						
(C)	109680-0250		8508-		1	AB	
(A)	109680-0240		8508-		1	CDE IJK PQRS WXYZABCDEFGHIJKLMN	
(A)	109680-0240		8508-8903		1	H M O	
(B)	109680-0531		8904-		1	H M O	
(B)	109680-0531		8904-9401		1	N	
(A)	109680-0240		9402-		1	N	
(B)	109680-0531		8508-		1	TUV	
138	NIPPLE; OIL RETURN, VAC PUMP						
	509744-0152		8508-		1	A	
139	GASKET; NIPPLE, VAC PUMP OIL RETURN						
	909571-6140		8508-		1	A	ID=14.2 OD=20.0
162	HOSE; WATER DRAIN, C/BL						
(A)	909914-7010		8508-		1	CDE JKL PQRS WXYZABCDEFGHIJKLMN	S.B. L=10000
(B)	894169-5450		8508-		1	FG	
(A)	909914-7010		8508-8903		1	HI MN	S.B. L=10000
(B)	113719-0800		8904-		1	HI MNO TUV	
179	GASKET; COVER TO BOLT					—ALSO INCLUDED IN GASKET SET(ENGINE)	
	909572-0080		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	ID=8.2 OD=17
212	PIN; CRANKCASE						
	909878-5970		8508-		2	FG	
218	GASKET; PLUG, C/BL SIDE					—ALSO INCLUDED IN GASKET SET(ENGINE)	
	909571-4100		8508-		1	FG	ID=10.2 OD=16.0
	909571-4140	A	8508-9803	L	1	ABCDEFGHIJKLMN PQRSTUVWXYZABCDEFGHIJKLMN	ID=14.2 OD=20.0
	909572-0140		9804-	L	1	CDEFGHIJKLMN PQRSTUVWXYZABCDEFGHIJKLMN	ID=14.2 OD=23.0
	909571-4120		8508-	L	1	CDEFG JK M P WXYZABCDEFGHIJKLMN	ID=12.2
219	NIPPLE; AIR CMPR, WATER						
	509654-0130		8508-		1	CDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
220	PLUG; PLATE, CM/SHF, RR						
	909860-0190		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD=67
223	CONNECTOR; OIL PRESSURE						
	909902-3040		8508-		2	C M	PT1/4 & PT1/8
	909902-2380		8508-		1	E J N	PT1/8 STRAIGHT

CYLINDER BLOCK

0-12A

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
236	**STUD; ENG FOOT**						
	109300-0530		8508-	R	1	ABCD HIJ LM OP WXYZA FGHI KL	M10X18.5 L=33
	109300-0550		8508-	R	1	E K QRSTUV BCDE J MN	M10X30.5 L=45
	109300-0761		8508-	R	1	N	M10X40 L=54.5
242	**BOLT; COVER, OIL PORT**						
	901970-8180		8508-9007		2	AB	M8X18
	050140-8200	A	9008-9701		2	ABCDEFGHIJKLMNOPQRSTUVWX GHIJ	M8X20
	028680-8200	A	9702-0512		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X20
	028650-8200		0601-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X20
	901970-8180	A	8508-9004		2	H JKLM P	M8X18
	050140-8180		9005-9007		2	F H JKLMN P	M8X18
249	**BOLT; TAPPET GUIDE**						
	109009-0890	C	8508-9001		12	AB	
	109009-1540		9002-		12	AB	
255	**WASHER; PL, TAPPET COVER**						
	909160-5080		8508-		1	WX A	
261	**PLUG; OIL PRESS UNIT**						
	511129-0030		8508-		1	ABCDE G HIJKLMN	OD=15.6
265	**PIPE ASM; WATER DRAIN**						
(B)	113721-3342		8508-		1	H	
(A)	113721-4200		8508-		1	L	
(B)	513721-0540	C	8508-8608		1	M	
(B)	113721-3342		8609-		1	M	
(A)	113721-4200		8508-9602		1	QR	
(B)	113721-3412		9603-		1	QR	
(B)	113721-3412		8508-		1	S WX A	
266	**CLIP; HOSE**						
	509704-0271		8508-		2	FG	
	109704-1000		8508-		2	HI MNO Q TUV	
267	**CLIP; DRAIN HOSE**						
	897015-7541		8508-		1	DE I QRSTUVWXYZABCDEFGHIJKLMN	
268	**NIPPLE; WATER DRAIN PIPE**						
	509666-0021		8508-		1	J LM QRS WX A	
269	**GASKET; NIPPLE, C/BL**					*—ALSO INCLUDED IN GASKET SET(ENGINE)*	
	109630-1150		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
270	**BOLT; EYE, NIPPLE**						
	109675-0860		8508-		1	H LM QRS WX A	M14X27
271	**GASKET; EYE BOLT, NIPPLE**						
	109630-0850		8508-		2	H LM QRS WX A	ID=14.2 OD=19.2
278	**BRACKET; ENG STOPPER**						
	181909-0420		8508-		1	MNO	

0-12A CYLINDER BLOCK

FIG-NO.

KEY NO. / PART NAME

Model: 6BG1

Model codes (columns A–X, then A–X):
AAGGGLLPPPPPPPPP0000Q0000Q0000Q0000Q0000Q
BCCLLAACCDDLQQXZBBBBBBCCCCCCCCCCCDDDDDDD
11 0 0 0 0 0 00000 00000000001 0000000
00 1 1 1 1 1 11233 1234567890 1123456
11 U U
F F

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
279	**BOLT; BRKT, ENG STOPPER**						
(C)	020801-0200	A	8508-9701		2	CD FGHIJKLMN P HI	M10X20
(C)	028681-0200	A	9702-0512		2	CD FGHIJKLMN P WXYZABCDEFGHI KLM	M10X20
(C)	028651-0200		0601-		2	CD FGHIJKLMN P WXYZABCDEFGHI KLM	M10X20
(C)	020801-0200	A	9504-9701		1	E J N	M10X20
(C)	028681-0200	A	9702-0512		1	E J N	M10X20
(C)	028651-0200		0601-		1	E J N	M10X20
(A)	010806-0850		8508-		2	MNO TUV	M10X85
(B)	050041-0450		8907-		2	MNO	M10X45
280	**WASHER; LK, BRKT**						
	909150-5100		8508-		2	CD FGHIJKLMN P	
	909150-5100		8508-		1	E WX HIJ	
281	**BRACKET; CABLE, ENG STOPPER**						
(B)	519789-0030		8508-		1	D YZ BCDEFGHI KL	
(A)	123335-3130		8508-		1	MNO TUV	
(B)	181909-1090		8508-		1	M	
335	**PLUG; C/BL, SIDE**						
(B)	109605-0791		8508-		1	ABCDEFG QRSTUVWXYZABCDEFGHIJKLMN	PT1/8 T=8.0
(C)	999202-3140		8508-		1	ABCDEFGHIJKLMN PQRSTUVWXYZABCDEF HIJKLMN	M14X9
(A)	509605-0180		8508-		10	AB DE HIJK P RS J L	PT1/8 L=8 SQUARE HD
(F)	109605-0651		8508-		1	AB FG	NPTF1-11 1/2
(D)	999202-3120		8508-		1	CDEFG JK M P WXYZABCDEFGHIJKLMN	M12X9
(A)	509605-0180		8508-		9	C FG	PT1/8 L=8 SQUARE HD
(E)	909202-3100		8508-		1	FG	M10X7
(A)	509605-0180		8508-		11	LMNO M	PT1/8 L=8 SQUARE HD
(A)	509605-0180		8508-		8	O TUVWXYZABCDEFGH K	PT1/8 L=8 SQUARE HD
340	**PLATE; GUIDE, TAPPET CHAMBER**						
	511299-0070		8508-		1	CD HIJK MNOP WXYZABCDEFGHI KL	
	511299-0030		8508-		1	F	
341	**WASHER; PL, TAPPET GUIDE BOLT**						
	909160-5080	A	8508-0605		12	AB	
	091610-5080		0606-		12	AB	
462	**BOLT; DRAIN PIPE**						
	050041-0200	A	8508-9701		2	QR WX	M10X20
	028681-0200		9702-		2	QRS WX A	M10X20

CYLINDER BLOCK

0-12B FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQRRRRRRRRX FFFJJJJJJJJJJJJKKKKKKKNNNNPVWWWWCDDJJJJNA 00 0000000001 000000 00U 000 0 00U U 11 112345678901 112345 11F 123 1 12F A U U U U F F F F ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
1	**BLOCK ASM; CYL**						
	111210-3408	A	8508-0302		1	ABCDEFGHIJKLMN PQRSTUVW ZA CDE O	
	111210-4438	A	8508-0302		1	XY B H JKLM	
	111210-4448		0303-		1	ABCDEFGHIJKLMN PQRSTUVWXYZABCDE GHIJKLMNO	
	111210-5591		8508-0302		1	O	
	111210-6852		0303-		1	O	
	111210-6852		8508-		1	F	
2	**LINER SET; ENG CYL**						
	187812-7491		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEF O	GRADE=1
	187812-7501		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEF O	GRADE=2
	187812-7511		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEF O	GRADE=3
	187812-7521		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEF O	GRADE=4
	187812-7911		8508-		6	GHIJKLMN	GRADE=1
	187812-7921		8508-		6	GHIJKLMN	GRADE=2
	187812-7931		8508-		6	GHIJKLMN	GRADE=3
	187812-7941		8508-		6	GHIJKLMN	GRADE=4
4	**LINER; C/BL**					—ALSO INCLUDED IN LINER SET.	
	111261-2480	C	8508-9812		6	ABCDEFGHIJKLMNOPQRSTUVWXYZ BCDEF H JKLM O	OD GRD=1, ID GRD=AX
	111261-3821		9901-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	OD GRD=1, ID GRD=AX
	111261-2490	C	8508-9812		6	ABCDEFGHIJKLMNOPQRSTUVWXYZ BCDEF H JKLM O	OD GRD=1, ID GRD=CX
	111261-3831		9901-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	OD GRD=1, ID GRD=CX
	111261-2500	C	8508-9812		6	ABCDEFGHIJKLMNOPQRSTUVWXYZ BCDEF H JKLM O	OD GRD=2, ID GRD=AX
	111261-3841		9901-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	OD GRD=2, ID GRD=AX
	111261-2510	C	8508-9812		6	ABCDEFGHIJKLMNOPQRSTUVWXYZ BCDEF H JKLM O	OD GRD=2, ID GRD=CX
	111261-3851		9901-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	OD GRD=2, ID GRD=CX
	111261-2520	C	8508-9812		6	ABCDEFGHIJKLMNOPQRSTUVWXYZ BCDEF H JKLM O	OD GRD=3, ID GRD=AX
	111261-3861		9901-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	OD GRD=3, ID GRD=AX
	111261-2530	C	8508-9812		6	ABCDEFGHIJKLMNOPQRSTUVWXYZ BCDEF H JKLM O	OD GRD=3, ID GRD=CX
	111261-3871		9901-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	OD GRD=3, ID GRD=CX
	111261-2540	C	8508-9812		6	ABCDEFGHIJKLMNOPQRSTUVWXYZ BCDEF H JKLM O	OD GRD=4, ID GRD=AX
	111261-3881		9901-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	OD GRD=4, ID GRD=AX
	111261-2550	C	8508-9812		6	ABCDEFGHIJKLMNOPQRSTUVWXYZ BCDEF H JKLM O	OD GRD=4, ID GRD=CX
	111261-3891		9901-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	OD GRD=4, ID GRD=CX
8	**BOLT; BRG CAP**						
	109000-4692		8508-		14	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M16X119
10	**CONNECTOR; WATER DRAIN**						
	109660-2072		8508-		1	EFGH J N JKLM	
12	**CONNECTOR; DRAIN COCK, WATER**						
	109666-0360		8508-		1	ABC I KL O S UVWXYZABCDEFGHI NO	
28	**COVER; OIL PORT**						
	111219-1630		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
30	**PIN; CYL HD GASKET SETTING**						
	894148-0790		8508-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	OD=16
32	**PIN; INJ PUMP BRKT**						
	908150-8160		8508-		2	DEFGH J MN PQRS UV	
	908160-8160		8508-		2	JKLM	

0-12B CYLINDER BLOCK

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
34	VALVE; OIL RELIEF						
	897023-3390		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
35	GASKET; RELIEF VLV					—ALSO INCLUDED IN GASKET SET(ENGINE)	
	509623-0350		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
37	PLUG; OIL GALLERY						
	109605-0681		8508-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
38	PIN; TIMING GEAR CASE						
	109740-0780		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	OD=10 L=50
55	PLUG; OIL GALLERY						
	109605-0660		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	PT3/8 T=8.0
56	JET; OIL,PISTON COOLING						
	113342-1101		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEF O	
	113342-1321		8508-		6	GHIJKLMN	
70	CUP; SEALING,FRT & RR						
	109600-0521		8508-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	OD=60
71	GASKET; COVER TO C/BL					—ALSO INCLUDED IN GASKET SET(ENGINE)	
(A)	894367-3681		8508-0704		3	A B E	
(A)	894367-3681		0705-		1	A	
(A)	894367-3681		8508-		3	BCDEFGHIJK MNOPQR VW D	
(A)	894367-3681		8508-0302		3	L TU	
(A)	894367-3681		0303-		2	L TU	
(A)	894367-3681		8508-0312		3	S XYZA C O	
(A)	894367-3681		0401-0704		2	S XYZA C O	
(A)	894367-3681		0705-		1	S ZA	
(A)	894367-3681		8508-		1	F	
72	COVER; TAPPET CHAMBER						
(C)	897028-5250		8508-		2	A L PQR VWXYZA C O	
(C)	897028-5250		8508-		3	BCDEFGHIJK MNO B DE	
(C)	897028-5250		8508-		1	STU	
(B)	511290-1451		8508-0009		1	A PQRSTUV C	
(B)	111290-2541		0010-		1	A PQRSTUV C F	
(D)	111291-0801		8508-0302		1	L	
(D)	911291-6051		8508-0302		1	S WXYZA	
(D)	111291-0801		0101-0302		1	TU	
(D)	897301-0630		0303-		1	L STU XYZA O	
(H)	897222-1041		8508-		2	F HI N	
(H)	897222-1041		8508-		3	G JKLM	
(D)	897301-0630		8508-		1	HI N	
(C)	897028-5250		8508-0704		2	A X A C	
(H)	897222-1041		0705-		2	A X A C	
(B)	511290-1451		8508-0009		1	A PQRSTUV C	
(B)	111290-2541		0010-		1	A PQRSTUV C F	
(C)	897028-5250		8508-		3	BCDEFGHIJK MNO D	
(C)	897028-5250		8508-		2	L PQR VW YZ O	
(D)	111291-0801		8508-0302		1	L TU	
(D)	897301-0630		0303-		1	L TU	

CYLINDER BLOCK

0-12B FIG-NO.

Model: 6BG1 (applicability codes A–X; column headers QQQQQ QQQQQ QQQQQ QQQQQ QQQQQ QQQQQ QQRRR RRRRRX / FFFJJ JJJJJ JJJJJ KKKKK KKNNN NPVWW WWCDD JJJJNA / 00 0 00000 00001 00000 00 00U 0 00 0 00U U / 11 1 12345 67890 11234 5 11F 1 23 1 12F A / U U U U / F F F F)

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
72	COVER; TAPPET CHAMBER						
(C)	897028-5250		8508-0704		1	STU	
(H)	897222-1041		0705-		1	STU	
(D)	911291-6051		8508-0302		1	S WXYZA O	
(D)	897358-0650		0303-0312		1	S XYZA O	
(D)	897301-0630		0401-		1	S XYZA O	
(C)	897028-5250		8508-0704		3	B E	
(H)	897222-1041		0705-		3	B E	
(H)	897222-1041		8508-		2	F HI N	
(H)	897222-1041		8508-		3	G JKLM	
(D)	897301-0630		8508-		1	HI N	
74	BOLT; COVER TO C/BL						
(C)	109052-0181		8508-		1	A I KL STU WXYZ BCD FG N	M8X57
(A)	109052-0221		8508-		2	A PQRSTUV C F	M8X84
(B)	894367-5301		8508-		3	A STU C F	M8X56
(B)	894367-5301		8508-		6	BCDEFGH J MNO A E HIJKLM O	M8X56
(B)	894367-5301		8508-		5	I KL WXYZ B D G N	M8X56
(B)	894367-5301		8508-		4	PQR V	M8X56
76	GASKET; COVER TO C/BL —ALSO INCLUDED IN GASKET SET(ENGINE)						
	109623-4650		8508-		1	BCDEFGH J MN STU ABCDEFGHIJKLM	ID=47.7
77	BOLT; COVER TO C/BL						
	050140-8220		8508-		2	BCDEFGH J MN STU ABCDEFGHIJKLM	M8X22
80	CUP; SEALING,TAPPET CHAMBER						
	109600-0121		8508-		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	OD=32
82	STUD; FLYWHEEL HSG						
	509300-0231		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M14X44 L=65
83	PIN; FLYWHEEL HSG						
	908151-0180		8508-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	OD=10 L=18
95	UNIT; OIL PRESSURE						
	183151-0271		8508-		1	O	
113	CUP; SEALING						
	511219-0140		8508-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	OD=28
130	DOWEL; BRG CAP						
	511257-0011		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
132	VALVE; CHECK,OIL						
	113161-0120	A	8508-0704		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
	897329-6180		0705-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
135	COVER; OIL PUMP						
	111219-1291		8508-		1	BCDEFGH J MN STU ABCDEFGHIJK M	
136	BUSHING; DRIVE SHAFT,OIL PUMP						
	911224-6021		8508-		1	BCDEFGH J MN STU ABCDEFGHIJKLM	

0-12B CYLINDER BLOCK

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 QQQQQ FFFJJ 00 0 11 1 U F ABCDE	QQQQQ JJJJJ 00000 12345 U F FGHIJ	QQQQQ JJJJJ 00001 67890 KLMNO	QQQQQ KKKKK 0000 1123 U F PQRST	QQQQQ KKNNN 00 00 45 11 U F UVWXY	QQQQQ NPVWW U 0 F 1 ZABCD	QQRRR WWCDD 00 0 23 1 EFGHI	RRRRR JJJJN 00U 12F JKLMN	X A U A OPQRS	TUVWX	Remarks
137	**COCK; DRAIN,WATER**															
(A)	109680-0240		8508-		1	ABCD	I	KLM O	PQRS	UVWXY	ZABCD	EFGH	N	O		
(B)	109680-0531		8508-		1	E	FGH J	N					JKLM			
162	**HOSE; WATER DRAIN,C/BL**															
(A)	909914-7010		8508-		1	ABCDE	FGHIJ	KLMNO	PQRS	UVW	ABCD	EFG	JKLM	O		L=510, S.B. L=10000
(A)	909914-7010		8508-9908		1				T	XY	Z	HI	N			L=510, S.B. L=10000
(A)	909914-7010		9909-		1				T							L=400, S.B. L=10000
(A)	909914-7010		9909-		1					XY	Z	HI	N			L=900, S.B. L=10000
(B)	113719-0800		8508-		1	E	FGH J	N					JKLM			
179	**GASKET; COVER TO BOLT** *—ALSO INCLUDED IN GASKET SET(ENGINE)*															
	909572-0080		8508-		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		ID=8.2 OD=17
218	**GASKET; PLUG,C/BL SIDE** *—ALSO INCLUDED IN GASKET SET(ENGINE)*															
	909571-4140	A	8508-9803		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	Z BCD	EF H	JKLM	O		ID=14.2 OD=20.0
	909572-0140		9804-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	FGHI	JKLMN	O		ID=14.2 OD=23.0
	909571-4120		8508-		1	ABC	I	KL	T	VWXY	ZABCD	F		O		ID=12.2
	909572-0120		9911-		1							GHI	JKLMN			ID=12.2
219	**NIPPLE; AIR CMPR,WATER**															
	509654-0130		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFG I	JKLM	O		
220	**PLUG; PLATE,CM/SHF,RR**															
	909860-0190		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		OD=67
236	**STUD; ENG FOOT**															
	109300-0530		8508-		1	ABCDE	FGHIJ	KLMNO	PQR	VWXY	ZABCD	EFGHI	JKLMN	O		M10X18.5 L=33
	109300-0761		8508-		1				ST	U						M10X40 L=54.5
242	**BOLT; COVER,OIL PORT**															
	050140-8200	A	8508-9701		2	A DE	FGHIJ		PQRST		CD	EF H	JKLM	O		M8X20
	028680-8200	A	9702-0512		2	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		M8X20
	028650-8200		0601-		2	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		M8X20
255	**WASHER; PL,TAPPET COVER**															
	909160-5080	A	8508-0605		1			L	T	WXY	Z					ID=8
	091610-5080		0606-		1			L	T	WXY	Z					
261	**PLUG; OIL PRESS UNIT**															
	511129-0030		8508-		1							HI		O		OD=15.6
265	**PIPE ASM; WATER DRAIN**															
(B)	113721-3412		8508-		1	D		M	PQR T	V						
266	**CLIP; HOSE**															
	109704-1000		8508-		2	E	FGH J	N					JKLM			
267	**CLIP; DRAIN HOSE**															
	897015-7541		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
268	**NIPPLE; WATER DRAIN PIPE**															
	509666-0021		8508-		1	D		M	PQR T	V						

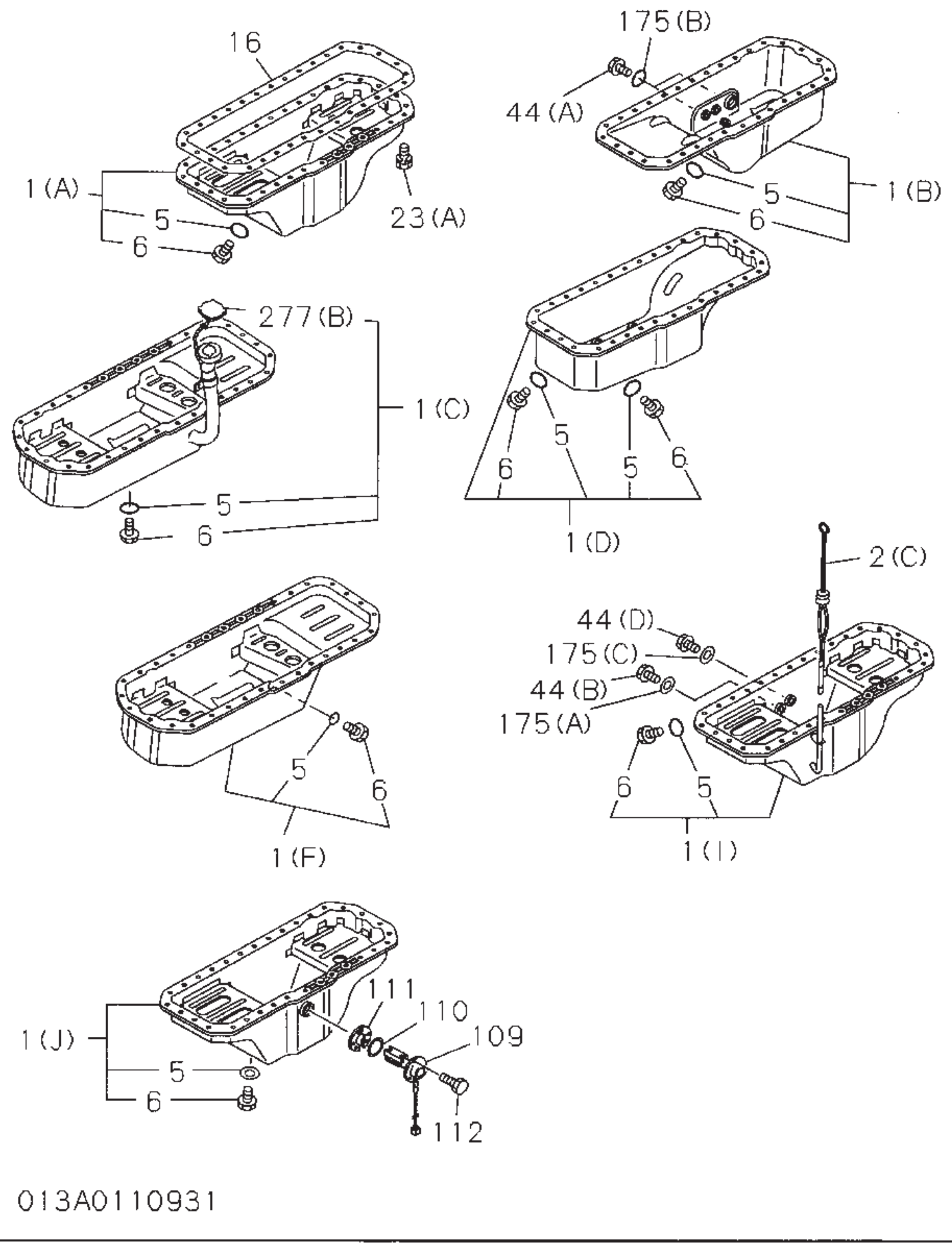
CYLINDER BLOCK

0-12B

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 QQQQQ FFFJJ 00 0 11 1 U F	QQQQQ JJJJJ 00000 12345 U F	QQQQQ JJJJJ 00001 67890	QQQQQ KKKKK 0000 1123 U F	QQQQQ KKNNN 00 00 45 11 U F	QQQQQ NPVWW U 0 F 1	QQRRR WWCDD 00 0 23 1	RRRRR JJJJN 00U 12F	X A U A		Remarks
						ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	
269	**GASKET; NIPPLE,C/BL** —*ALSO INCLUDED IN GASKET SET(ENGINE)*															
	109630-1150		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
270	**BOLT; EYE,NIPPLE**															
	109675-0860		8508-		1	D		M	PQR T	V						M14X27
271	**GASKET; EYE BOLT,NIPPLE**															
	109630-0850		8508-		2	D		M	PQR T	V						ID=14.2 OD=19.2
279	**BOLT; BRKT,ENG STOPPER**															
(C)	020801-0200	A	8508-9701		2	A	I		ST		C					M10X20
(C)	028681-0200	A	9702-0512		2	ABC	I	KL O	ST	U WXY	ZABCD	GHI	N	O		M10X20
(C)	028651-0200		0601-		2	ABC	I	KL O	ST	U WXY	ZABCD	GHI	N	O		M10X20
(A)	010806-0850		8508-		2	DE	FGH J		S	U						M10X85
280	**WASHER; LK,BRKT**															
	909150-5100		8508-		1	A	I		ST							ID=10.2
281	**BRACKET; CABLE,ENG STOPPER**															
(B)	519789-0030		8508-		1	ABC		L O	T	WXY	ZA	GHI	N	O		
(A)	123335-4910		8508-		1	D		M								
(A)	123335-3130		8508-		1	E	FGH J	N	S	U			JKLM			
335	**PLUG; C/BL,SIDE**															
(A)	509605-0180		8508-		9	A							N			PT1/8 L=8 SQUARE HD
(A)	509605-0180		8508-		11	BC			S	U	D	E	JKLM			PT1/8 L=8 SQUARE HD
(A)	509605-0180		8508-		8	DE	FGH	MN	T	WXY	ZAB	I				PT1/8 L=8 SQUARE HD
(A)	509605-0180		8508-		10		IJ	KL O	PQR	V		FGH		O		PT1/8 L=8 SQUARE HD
(B)	109605-0791		8508-		1	A DE	FGHIJ	KLMNO	PQRST	UV	A	GH	N	O		PT1/8 T=8.0
(C)	999202-3140		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	FGHI	JKLMN	O		M14X9
(D)	999202-3120		8508-		1	ABC	I	KL	T	WXY	ZABCD	FGHI	JKLMN	O		M12X9
340	**PLATE; GUIDE,TAPPET CHAMBER**															
	511299-0070		8508-		1	A			PQRST	UV XY	Z C	F		O		
462	**BOLT; DRAIN PIPE**															
	050041-0200	A	8508-9701		2	D			PQ T							M10X20
	028681-0200		9702-		2	D		M	PQR T	V						M10X20

0-13	OIL PAN AND LEVEL GAUGE
FIG-NO.	(NO.1)

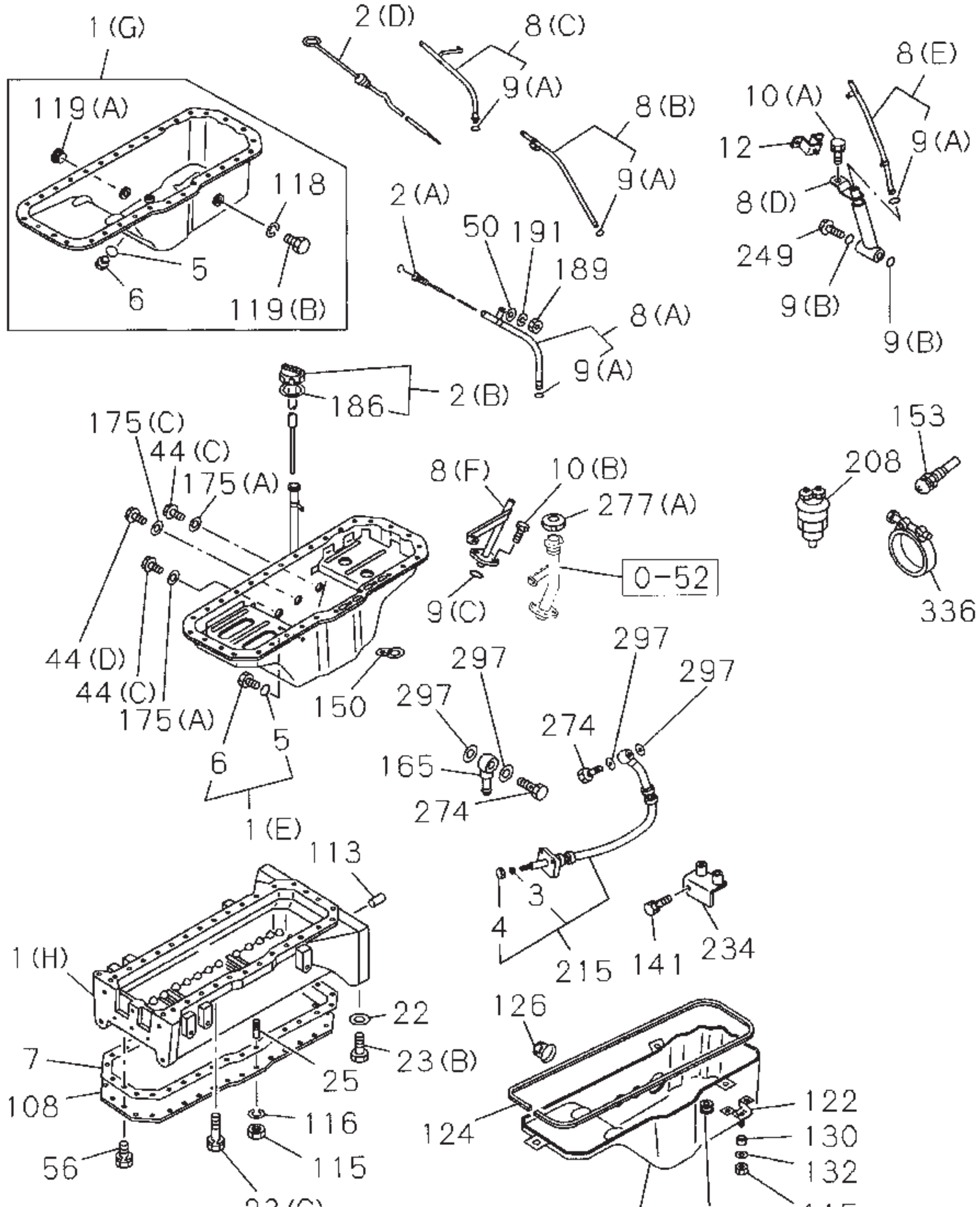


OIL PAN AND LEVEL GAUGE

(NO.2)

0–13

FIG-NO.



013A0210931

0-13A OIL PAN AND LEVEL GAUGE

FIG-NO.

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
1	**PAN ASM; OIL**						
(G)	111360-5441		8508-		1	AB	
(I)	111360-4421		8508-0302		1	CD HI K M	
(I)	111360-9050		0303-0305		1	CD HI K M	
(I)	111360-9150		0306-		1	CD HI K M	
(E)	111360-4761		8508-		1	E	
(H)	111361-3475		8508-		1	FG	
(F)	111360-4392	C	8508-0302		1	H QRS WX A	
(F)	111360-9100		0303-		1	H QRS WX A	
(B)	511360-3771		8508-		1	I L TUV YZ BCDEFG	
(B)	511360-3771		8508-9210		1	J	
(C)	511360-0254		9211-		1	J	
(A)	511360-3721	C	8508-9312		1	K	
(A)	111360-7831		9401-		1	K	
(D)	111360-5913		8508-8911		1	M	
(D)	111360-7440		8912-		1	M	
(D)	111360-7440		8508-		1	N	
(J)	111360-7621		8508-		1	O	
(D)	511360-1723		8508-		1	P	
(E)	111360-4761		8508-0302		1	J N	
(E)	111360-9040		0303-		1	J N	
(B)	511360-4012		9812-		1	L	
2	**GAUGE; OIL LEVEL**						
(A)	511760-1230	A	8508-9011		1	AB	
(A)	111760-2750		9012-		1	AB	
(C)	111760-2001		8508-0302		1	CD HI K M	
(C)	111760-4470		0303-		1	CD HI K M	
(B)	111760-2020		8508-		1	E J N	
(A)	111760-2330		8508-		1	FG	
(A)	111760-1860		8508-		1	H	
(A)	111760-3510		8508-		1	I	
(A)	111760-3500		8508-		1	J L TUV	
(A)	111760-1790		8508-		1	K	
(A)	111760-1940	C	8508-8511		1	MN	
(A)	111760-2840		8512-		1	MN P	
(A)	111760-3820		8508-		1	O	
(A)	511760-0750		8508-		1	QRS	
(A)	111760-2802		8508-		1	WX A	
(A)	111760-3780		8508-		1	YZ BCDEF	
(A)	111760-2850		9911-		1	G	
(D)	511760-0281		8508-		1	L	
3	**GASKET; DRAIN PLUG**						
	526346-0190		8508-		1	C	
4	**PLUG; DRAIN, OIL**						
	526346-0180		8508-		1	C	
5	**GASKET; PLUG, OIL DRAIN**					*--ALSO INCLUDED IN GASKET SET(ENGINE)*	
	109623-0570		8508-		1	ABCDE I KL OP TUV YZ BCDEFGHIJKLMN	
	109623-1790		8508-		1	H QRS WX A	
	109623-0570		8508-9210		1	J	
	109623-0580		9211-		1	J	ID=26.8

Column header codes (6BG1):

AAGGG LLPPP PPPPP PQQQQ QQQQQ QQQQQ QQQQQ QQQQQ
BCCLL AACCD DLQQX ZBBBB BBCCC CCCCC CCCDD DDDDD
11 0 0 0 0 0 000 00 00 00000 001 0 00000
00 1 1 1 1 1 112 33 12 34567 890 1 23456
11 U U
F F

OIL PAN AND LEVEL GAUGE

0-13A FIG-NO.

6BG1

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
5	**GASKET; PLUG, OIL DRAIN**					*—ALSO INCLUDED IN GASKET SET(ENGINE)*	
	109623-0570		8508-		2	MN	
6	**PLUG; OIL DRAIN**						
	909662-0120		8508-		1	ABCDE I KL OP TUV YZ BCDEFGHIJKLMN	M20X16.5
	109604-0220		8508-		1	H QRS WX A	M24X17
	909662-0120		8508-9210		1	J	M20X16.5
	109604-0220		9211-		1	J	M20X16.5
	909662-0120		8508-		2	MN	
7	**GASKET; PLATE TO OIL PAN**						
	111367-0711		8508-		1	FG	
8	**TUBE; GUIDE, OIL LEVEL GAUGE**						
(D)	111766-1911		8508-		1	AB	
(E)	111766-2221		8508-		1	AB	
(F)	111766-2231		8508-		1	FG	
(B)	111766-1552		8508-		1	H K O	
(A)	511766-0205		8508-		1	I	
(A)	111766-1410	A	8508-9701		1	J TUV	
(A)	111766-3701		9702-		1	J TUV	
(A)	111766-3301		8508-		1	L	
(C)	111766-1723		8508-		1	MN P	
(A)	111766-2902		8508-		1	QRS	
(A)	111766-2741		8508-		1	WX A	
(A)	111766-4020		8508-		1	YZ BCDEF	
(B)	111766-1602		8508-		1	G	
9	**GASKET; GUIDE TUBE, OIL LEVEL GAUGE**						
(B)	109623-1790		8508-		2	AB	
(A)	509623-0020		8508-		1	AB HIJKLMNOPQRSTUV G	
(C)	109623-2320		8508-		1	FG	ID=19.8
(A)	509623-0020		8508-		2	YZ BCDEF	
10	**BOLT; GUIDE TUBE**						
(A)	901910-8160	A	8508-9004		1	AB	M8X16
(A)	050040-8160		9005-		1	AB	M8X16
(B)	050040-8200		8508-		2	FG	M8X20
12	**BRACKET; TUBE, OIL LEVEL GAUGE**						
	111769-1160		8508-		1	AB	
16	**GASKET; OIL PAN TO C/BL**					*—ALSO INCLUDED IN GASKET SET(ENGINE)*	
	111367-0720	A	8508-8710		1	JK M	
	111367-0961	C	8711-9510		1	ABCDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	111367-1000	C	9511-0211		1	ABCDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	111367-1320		0212-		1	ABCDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
22	**WASHER; LK, OIL PAN**						
	909150-5080		8508-		17	FG	
23	**BOLT; OIL PAN**						
(A)	901910-8180	A	8508-9004		32	ABCDE HIJKL PQRSTUVWXYZABCDEFGHIJKLMN	M8X18
(A)	050040-8180		9005-		32	AB HIJKL PQRSTUVWXYZABCDEFG L	M8X18

0-13A OIL PAN AND LEVEL GAUGE

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
23	BOLT; OIL PAN						
(A)	050040-8180		9005-0302		32	CDE HIJK MN	M8X18
(A)	050040-8180		0303-		29	CD HI K M	M8X18
(A)	050040-8180		0303-		28	E J N	M8X18
(A)	050040-8220		0303-		3	CD HI K M	M8X22
(A)	050040-8200		0303-		4	E J N	M8X20
(A)	901910-8180	A	8508-8906		32	MNO	M8X18
(A)	050040-8180		8907-		30	MNO	M8X18
(B)	010805-8600		8508-		4	FG	M8X60
(B)	010805-8750		8508-		2	FG	M8X75
(C)	050040-8350		8508-		11	FG	M8X35
(B)	109000-3060		8508-		2	FG	M8X174
(B)	909801-2740		8508-		2	FG	M8X103
(B)	909801-2750		8508-		7	FG	M8X155
(B)	909801-3471		8508-		2	FG	M8X135
25	STUD; OIL PAN						
	904110-8140		8508-		2	FG	M8X14 L=26
44	PLUG						
(A)	894152-6130		8508-		2	C	M14X14
(C)	999202-3160	A	8508-0606		1	CD HI KL	M16X12
(C)	092002-4160		0607-		1	CD HI KL	M16X12
(C)	999202-3160	A	8508-0606		2	E J N	M16X12
(C)	092002-4160		0607-		2	E J N	M16X12
(D)	999202-3240		8508-		1	CDE HIJK MN	M24X12
(B)	509600-0100		8508-		1	L	M36X12
(C)	109604-0670		8508-		1	O	M16X23
(A)	894152-6130		8508-		1	O	M14X14
50	WASHER; PL,GUIDE TUBE						
	909160-5080		8508-		1	WX A	
56	BOLT; COVER						
	050040-8200		8508-		37	FG	M8X20
108	COVER; OIL PAN						
	511369-0500		8508-		1	FG	
109	SWITCH; OIL LEVEL						
	182480-0280		8508-8911		1	M	
	182480-0280	C	8508-9410		1	O	
	897119-3581		9411-		1	O	
110	GASKET; SW,OIL LEVEL						
	109623-3550		8508-8911		1	M	ID=27
	109623-3550		8508-		1	O	ID=27
111	SPACER; SW,OIL LEVEL						
	511369-0720		8508-8911		1	M	
	511369-0720		8508-		1	O	
112	BOLT; SW,OIL LEVEL						
	901970-6280	A	8508-8911		3	M O	M6X28

OIL PAN AND LEVEL GAUGE

FIG-NO. 0-13A

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
112	BOLT; SW,OIL LEVEL						
	050140-6280	A	8912-9701		3	O	M6X28
	028080-6250		9702-		3	O	M6X25
113	PIN; STRAIGHT						
	894130-0750		8508-		2	FG	
115	NUT; OIL PAN COVER						
	909110-4080	A	8508-0512		2	FG	
	091110-5080		0601-		2	FG	
	909110-4080	A	8508-0512		3	L	
	091110-5080		0601-		3	L	
116	WASHER; LK,COVER						
	909150-5080	A	8508-0603		2	FG	
	091510-5080		0604-		2	FG	
118	GASKET; PLUG,OIL HTR						
	909571-4140		8508-		1	AB	ID=14.2 OD=20.0
119	PLUG; OIL HTR BLIND						
(A)	109605-0651		8508-		1	AB	NPTF1-11 1/2
(B)	999202-3140		8508-		1	AB	M14X9
121	COVER; OIL PAN						
	119381-1760		8508-9406		1	L	
122	BRACKET; OIL PAN COVER						
	519386-0020		8508-9406		3	L	
124	SEAL; RUBBER,OIL PAN						
	509639-0071		8508-9406		1	L	
126	GROMMET; DRAIN PLUG,OIL PAN COVER						
	519389-0010		8508-9406		1	L	
128	RUBBER; MTG,OIL PAN						
	109337-0040		8508-9406		6	L	
130	SPACER; DIST,OIL PAN						
	111369-0810		8508-9406		3	L	
132	WASHER; PL,OIL PAN COVER						
	909160-7080		8508-9406		3	L	
141	BOLT; BRKT TO OIL PAN FIX						
	050040-8400		8508-		2	MNO	M8X40
	050041-0250		8508-		1	MNO	M10X25
150	CLIP; WATER,OIL DRAIN						
	911229-0700		8508-		1	CDE IJK N P YZ HIJKL N	
153	THERMOMETER UNIT; OIL						
	983151-4320		8508-		1	CD HI KL	

0-13A OIL PAN AND LEVEL GAUGE

FIG-NO.

6BG1 model columns:

```
AAGGGLLPPPPPPPPPQQQQQQQQQQQQQQQQQQQQQQQQ
BCCLLAACCDDLQQXZBBBBBBCCCCCCCCCCCDDDDDDD
11   0 0 0 0  0    00000  000000000001 0000000
00   1 1 1 1  1    1123 3  1234567890  1 23456
11                    U  U
                      F  F
ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX
```

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 Applicability	Remarks
165	JOINT; OIL DRAIN						
	119191-9140		8508-		1	WX A	
	894151-8911		8508-		2	M	
175	GASKET; PLUG,OIL PAN						
(A)	909571-4160		8508-		1	CD HI KL	ID=16.5
(A)	909571-4160		8508-		2	E J MN	ID=16.5
(A)	109630-0860		8508-		1	O	ID=16.2
(B)	109630-0850		8508-		2	C	ID=14.2 OD=19.2
(B)	109630-0850		8508-		1	O	ID=14.2 OD=19.2
(C)	909571-4240		8508-		1	CDE HIJK MN	ID=24.5
(C)	909571-4360		9812-		2	L	ID=36.5
186	GASKET; LEVEL GAUGE						
	909920-6090		8508-		1	E J N	
189	NUT; GUIDE						
	909110-5080	A	8508-0512		1	AB HIJKLMNOPQRSTUVWXYZABCDEFG	
	091110-5080		0601-		1	AB HIJKLMNOPQRSTUVWXYZABCDEFG	
191	WASHER; LK,GUIDE TUBE,OIL LEVEL GAUGE						
	909150-5080	A	8508-0603		1	AB HIJKLMNOPQRSTUVWXYZABCDEFG	
	091510-5080		0604-		1	AB HIJKLMNOPQRSTUVWXYZABCDEFG	
208	SWITCH; OIL THERMO,OIL PAN						
	182450-0190		8508-8911		1	M	
215	HOSE; DRAIN,OIL PAN						
	189263-4071		8508-		1	C	
234	BRACKET; STOPPER,OIL PAN						
	123335-3440		8508-		1	MNO	
249	BOLT; EYE GUIDE TUBE						
	109675-1820		8508-		1	AB	
274	BOLT; EYE,OIL PAN DRAIN PIPE						
	589090-1040		8508-		1	C M	
	109675-1320		8508-		1	WX A	
277	CAP; OIL FILLER						
(A)	111750-0200		8508-		1	FG	
(B)	111750-0150		9211-		1	J	
297	GASKET; EYE BOLT						
	909571-4200		8508-		2	C M	ID=20.5 OD=28.0
	909571-4240		8508-		2	WX A	ID=24.5

OIL PAN AND LEVEL GAUGE

0-13B
FIG-NO.

Applicability columns (6BG1):
QQQQQ QQQQQ QQQQQ QQQQQQQQQQ QQQQQ QQRRR RRRRR X
FFFJJ JJJJJ JJJJJ KKKKKKKNNN NPVWW WWCDD JJJJN A
00 0 00000 00001 000000 00 U 0 00 0 00U U
11 1 12345 67890 112345 11 F 1 23 1 12F A
U U U U
F F F F
ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability	Remarks
1	**PAN ASM; OIL**						
(A)	111360-7831		8508-		1	A	
(B)	511360-3771		8508-		1	BC L OPQR VWXYZA E G N	
(F)	111360-4392	C	8508-0302		1	D JK M T	
(F)	111360-9100		0303-		1	D JK M T	
(D)	111360-4572		8508-		1	EFGH N JKLM	
(F)	511360-1723		8508-		1	I	
(D)	111360-7440		8508-		1	S U	
(A)	111360-7752		8508-		1	BCD F	
(I)	111360-4421	C	8508-0302		1	H	
(I)	111360-9050		0303-0305		1	HI	
(I)	111360-9150		0306-		1	HI	
(B)	511360-4012		9812-		1	O	
2	**GAUGE; OIL LEVEL**						
(A)	111760-1930		8508-		1	A BCD F	
(A)	111760-3500		8508-9907		1	BC	
(A)	111760-3510		9908-		1	BC	
(A)	111760-3500		8508-9709		1	D	
(A)	111760-3780		9710-		1	D	
(A)	111760-3500		8508-		1	EFGH N A G JKLM	
(A)	111760-2840		8508-		1	I S U	
(A)	111760-1860		8508-		1	JK	
(A)	111760-2802		8508-		1	L T WXYZ N	
(A)	111760-3780		8508-		1	M	
(A)	111760-3510		8508-		1	OPQR V	
(D)	511760-0281		8508-		1	E O	
(C)	111760-2001		8508-0305		1	HI	
(C)	111760-4470		0306-		1	HI	
3	**GASKET; DRAIN PLUG**						
	526346-0190		8508-		1	BC	
4	**PLUG; DRAIN, OIL**						
	526346-0180		8508-		1	BC	
5	**GASKET; PLUG, OIL DRAIN**						—*ALSO INCLUDED IN GASKET SET(ENGINE)*
	109623-0570		8508-		1	ABC I L OPQR VWXYZABCDEFGHI NO	
	109623-1790		8508-		1	D JK M T	
	109623-1790		8508-		2	EFGH N JKLM	
	109623-0570		8508-		2	S U	
6	**PLUG; OIL DRAIN**						
	909662-0120		8508-		1	ABC I L OPQR VWXYZABCDEFGHI NO	M20X16.5
	109604-0220		8508-		1	D JK M T	M24X17
	109604-0220		8508-		2	EFGH N JKLM	M24X17
	909662-0120		8508-		2	S U	M20X16.5
8	**TUBE; GUIDE, OIL LEVEL GAUGE**						
(C)	111766-1723		8508-		1	A I S U BCD F	
(A)	111766-3701		9710-9907		1	BC	
(A)	511766-0205		9908-		1	BC	
(A)	111766-3701		8508-9709		1	D	
(A)	111766-4020		9710-		1	D	

0-13B OIL PAN AND LEVEL GAUGE

FIG-NO.

KEY NO. PART NAME

6BG1

QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQRRRRRRRRX
FFFJJJJJJJJJJJJKKKKKKKNNNNPVWWWWCDDJJJJNA
00 0000000001 000000 00U 000 0 00U U
11 1123456789 0 112345 11F 123 1 12F A
U U U U
F F F F

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
8	**TUBE; GUIDE, OIL LEVEL GAUGE**						
(A)	111766-3701		8508-		1	EFGH N A G JKLM	
(B)	111766-1552		8508-		1	JK	
(A)	511766-0205		8508-		1	OPQR V	
(A)	111766-2741		8508-		1	L T WXYZ N	
(A)	111766-4020		8508-		1	M	
9	**GASKET; GUIDE TUBE, OIL LEVEL GAUGE**						
(A)	509623-0020		8508-9701		1	ABC IJK OPQRS UV C	
(A)	509623-0020		8508-9701		2	DEFGH MN	
16	**GASKET; OIL PAN TO C/BL**					—ALSO INCLUDED IN GASKET SET(ENGINE)	
	111367-1000	C	8508-0211		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEF H JKLM O	
	111367-1320		0212-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
23	**BOLT; OIL PAN**						
(A)	901910-8180	A	8508-9004		32	ABCDEFGHIJKLMNOPQR T VWXYZ BCDEF JKLM O	M8X18
(A)	050040-8180		9005-		32	ABCDEFGHIJKLMNOPQR T VWXYZABCDEFG JKLMNO	M8X18
(A)	901910-8180	A	8508-8906		30	S U	M8X18
(A)	050040-8180		8907-		30	S U	M8X18
(A)	050040-8180		8508-0302		32	HI	M8X18
(A)	050040-8180		0303-		29	HI	M8X18
(A)	050040-8220		0303-		3	HI	M8X22
44	**PLUG**						
(C)	999202-3160	A	8508-0606		2	HI	M16X12
(C)	092002-4160		0607-		2	HI	M16X12
(D)	999202-3240		8508-		1	HI	M24X12
(B)	509600-0100		8508-		1	O	M36X12
(C)	999202-3160	A	8508-0606		1	O	M16X12
(C)	092002-4160		0607-		1	O	M16X12
50	**WASHER; PL, GUIDE TUBE**						
	909160-5080	A	8508-0605		1	PQRSTUVWXYZ	ID=8
	091610-5080		0606-		1	PQRSTUVWXYZ	
141	**BOLT; BRKT TO OIL PAN FIX**						
	050040-8400	A	8508-0512		2	S U	M8X40
	050540-8400		0601-		2	S U	M8X40
150	**CLIP; WATER, OIL DRAIN**						
	911229-0700		8508-		1	ABC I KL OPQ WXYZ BCD F HI NO	
153	**THERMOMETER UNIT; OIL**						
	983151-4320		8508-		1	O	
165	**JOINT; OIL DRAIN**						
	894151-8911		8508-		2	O	
175	**GASKET; PLUG, OIL PAN**						
(A)	909571-4160		8508-		2	HI	ID=16.2 OD=24
(C)	909571-4240		8508-		1	HI	ID=24.5
(A)	909571-4160		8508-		1	O	ID=16.2 OD=24
(C)	909571-4360		9812-		2	O	ID=36.5

OIL PAN AND LEVEL GAUGE

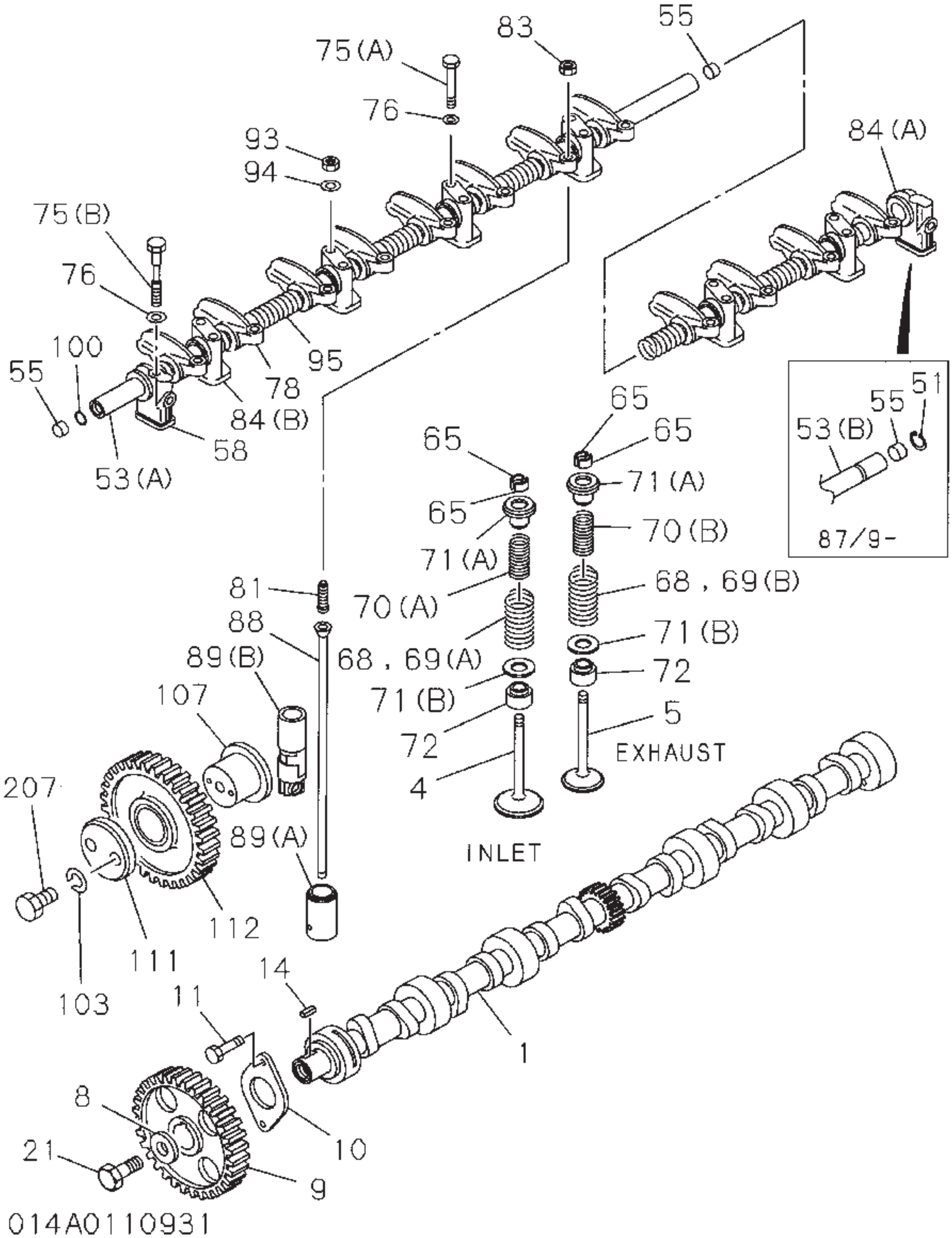
0-13B FIG-NO.

6BG1

```
QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQRRRRRRRRX
FFFJJJJJJJJJJJJKKKKKKKNNNNPVWWWWCDDJJJJNA
 00  0000000000001 00000 00  00U    0 00   0  00U  U
 11  1 12345 67890 11123 45  11F    1 23   1  12F  A
  U   U           U          U
  F   F           F          F
ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMNOPQRSTUVWX
```

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMNOPQRSTUVWX)	Remarks
189	**NUT; GUIDE**						
	909110-5080	A	8508-0512		1	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD FG JKLMN	
	091110-5080		0601-		1	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD FG JKLMN	
191	**WASHER; LK,GUIDE TUBE,OIL LEVEL GAUGE**						
	909150-5080	A	8508-0603		1	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD FG JKLMN	ID=8.2
	091510-5080		0604-		1	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD FG JKLMN	
215	**HOSE; DRAIN,OIL PAN**						
	189263-4071		8508-		1	BC	
234	**BRACKET; STOPPER,OIL PAN**						
	123335-3440		8508-		1	S U	
274	**BOLT; EYE,OIL PAN DRAIN PIPE**						
	589090-1040		8508-		1	BC O	
297	**GASKET; EYE BOLT**						
	909571-4200		8508-		2	BC O	ID=20.5 OD=28.0
336	**CLIP; HOSE,OIL DRAIN**						
	109707-1310		0002-0006		1	O	

0-14	CAMSHAFT AND VALVE
FIG-NO.	(NO.1)

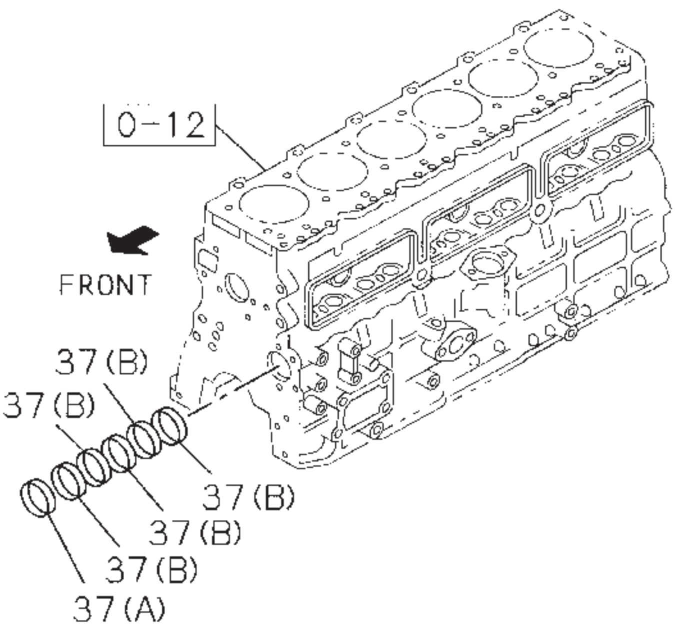


CAMSHAFT AND VALVE

(NO.2)

0–14

FIG–NO.



014A0210931

0-14A CAMSHAFT AND VALVE

FIG-NO.

6BG1

AAGGGLLPPPPPPPPQQQQQQQQQQQQQQQQQQQQQQQQ
BCCLLAACCDDLQQXZBBBBBBCCCCCCCCCCCDDDDDDD
11 0 0 0 0 0 00000 00000000001 000000
00 1 1 1 1 1 11233 1234567890 123456
11 U U
F F

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
1	**CAMSHAFT**						
	112511-1853		8508-		1	AB	
	912514-8031		8508-		1	CDE HIJKLMNOP	
	112511-2301		8508-		1	FG	
	112514-0050		8508-		1	QRSTUVWXYZABCDEFGHIJKLMN	
4	**VALVE; INL**						
	112551-0830	C	8508-8912		6	AB	
	112551-1390		9001-		6	AB	
	112551-0830		8508-		6	CDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
5	**VALVE; EXH**						
	112552-0520	C	8508-8912		6	AB	
	112552-0790	A	9001-9104		6	AB	
	112552-0830		9105-		6	AB	
	112552-0520		8508-0101		6	CDE H JK OP	
	112552-0520		8508-9203		6	F LMN	
	112552-0251		9204-0101		6	F LMN	
	112552-0251		8508-0101		6	G I QRSTUVWXYZABCDEFGHIJKLMN	
	112552-1110		0102-		6	CDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
8	**WASHER; CM/SHF GEAR**						
	909851-8503		8508-		1	ABCDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	ID=14.5
	109503-2080		8508-		1	FG	ID=14.5
9	**GEAR; CM/SHF**						
	912522-1471	C	8508-9607		1	ABCDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	Z=50
	112522-0162		9608-		1	ABCDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	Z=50
	112522-0281		8508-		1	FG	Z=50
10	**PLATE; THRUST**						
	911681-0150		8508-		1	ABCDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	511681-0080		8508-		1	FG	
11	**BOLT; THRUST PLATE TO C/BL**						
	050040-8250	A	8508-0512		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X25
	050540-8250		0601-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X25
14	**KEY; CM/SHF**						
	908030-7130		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
21	**BOLT; CM/SHF METAL, NO 7**						
	992061-4280		8508-		1	ABCDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M14X28
	992061-4350		8508-		1	FG	M14X35
37	**METAL; CM/SHF**						
(A)	911611-0480		8508-		1	ABCDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
(A)	511691-0130		8508-		1	FG	
(B)	911613-0350		8508-		5	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
51	**RING; SNAP, ROCKER ARM SHAFT**						
	909180-0190		8508-		1	ABCDEFGHI L NOPQRSTUVWXYZABCDEFGHIJKLMN	
	909180-0190		8709-		1	JK M	

CAMSHAFT AND VALVE

0-14A

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	TC	APPLIED DATE	LR	QTY	6BG1 AAGGGLLPPPPPPPPPQQQQQQQQQQQQQQQQQQQQQQQQQ BCCLLAACCDDLQQXZBBBBBBCCCCCCCCCCCDDDDDDD 11 0 0 0 0 0 00000 0000000001 0000000 00 1 1 1 1 1 11233 1234567890 123456 11 U U F F ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
53	**SHAFT; ROCKER ARM**						
(A)	112621-0490		8508-8708		1	JK M	
(B)	112621-0621		8709-0101		1	JK M	
(B)	112621-0621		8508-0101		1	ABCDEFGHI L NOPQRSTUVWXYZABCDEFGHIJKLMN	
(B)	112621-0940		0102-		1	CDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
55	**PLUG; ROCKER SHAFT END**						
	912626-0050		8508-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
58	**BRACKET; ROCKER SHAFT,FRT**						
	512628-0120		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
65	**COLLAR; SPLIT**						
	512565-0060		8508-		24	ABCDEFGHIJKLMN PQRSTUVWXYZABCDEFGHIJKLMN	
	512565-0030		8508-		24	O	
68	**SPRING; VLV**						
	112561-0800		8508-		12	CDEFGHI L N P	
	512561-0090	C	8508-8809		12	JK M	
	112561-0800		8810-		12	JK M	
	512561-0090		8508-		12	O	
	112561-0991		8508-		12	QRSTUVWXYZABCDEFGHIJKLMN	
69	**SPRING; VLV,OUTER**						
(A)	112561-0400	C	8508-8812		6	AB	INLET L=50.2
(A)	112561-0890		8901-		6	AB	INLET
(B)	112561-0380	C	8508-8812		6	AB	EXHAUST
(B)	112561-0900		8901-		6	AB	EXHAUST
70	**SPRING; VLV,INNER**						
(A)	112562-0280	C	8508-8812		6	AB	INLET L=51.7
(A)	112562-0570		8901-		6	AB	INLET
(B)	112562-0270	C	8508-8812		6	AB	EXHAUST L=52.8
(B)	112562-0580		8901-		6	AB	EXHAUST
71	**SEAT; SPR**						
(A)	894114-5790		8508-		12	ABCDEFGHIJKLMN PQRSTUVWXYZABCDEFGHIJKLMN	
(A)	512563-0250		8508-		12	O	
(B)	112563-0351	C	8508-8809		12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
(B)	512563-0010		8810-		12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
72	**SEAL; VLV GUIDE**					*—ALSO INCLUDED IN GASKET SET(ENG. & HEAD)*	
	112569-0150	C	8508-0101		12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	897120-1670		0102-		12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
75	**BOLT; BRKT**						
(A)	902950-8650	A	8508-9011		8	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X65
(A)	109000-5670		9012-		8	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X65
(B)	909602-1480		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X65
76	**WASHER; PL,BRKT**						
	909851-4300		8508-		9	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	

0-14A CAMSHAFT AND VALVE

FIG-NO.

Model: 6BG1

```
AAGGG LLPPP PPPPP PQQQQ QQQQQ QQQQQ QQQQQ QQQQQ
BCCLL AACCD DLOQX ZBBBB BBCCC CCCCC CCCDD DDDDD
11  0  0 0 0    0      00 000  00 00000 001  0 00000 0
00  1  1 1 1    1      11 2 33  1 23456 7890  1 23456
11                      U   U
                        F   F
ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX
```

KEY NO.	PART NAME / PART NUMBER	I T C	APPLIED DATE	QTY	Applicable models (ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX)	Remarks
78	**ARM; ROCKER**					
	112611-1820	C	8508-0101	12	AB	
	112611-1180		8508-0101	12	CDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	112611-2490		0102-	12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
81	**SCREW; ADJ, ROCKER ARM**					
	912616-0420		8508-	12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
83	**NUT; ADJ SCREW, LK**					
	909111-5080	A	8508-0512	12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	091111-5080		0601-	12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
84	**BRACKET; ROCKER SHAFT, INTER**					
(B)	912628-1050		8508-	6	ABCDEFGHI L NOPQRSTUVWXYZABCDEFGHIJKLMN	
(A)	512628-0060		8508-8708	1	JK M	
(B)	912628-1050		8508-8708	5	JK M	
(B)	912628-1050		8709-	6	JK M	
88	**ROD; PUSH**					
	112575-0300		8508-0012	12	AB	
	112575-0370		0101-	12	AB	
	112575-0360		8508-	12	CDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
89	**TAPPET; VLV**					
(B)	112571-2114		8508-	12	AB	
(A)	512571-0033		8508-	12	CDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
93	**NUT; BRKT**					
	909112-3080	A	8508-9011	4	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	109400-1160		9012-	4	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
94	**WASHER; PL, BRKT**					
	909851-4300		8508-	4	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
95	**SPRING; ROCKER SHAFT**					
	109580-3350		8508-	5	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
100	**GASKET; ROCKER ARM SHAFT**					
	509623-0600		8508-	1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
103	**WASHER; LK, THRUST COLLAR**					
	909150-5100	A	8508-0603	2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	091510-5100		0604-	2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
107	**SHAFT; IDLE GEAR**					
	912531-0300		8508-	1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
111	**COLLAR; THRUST, IDLE GEAR**					
	512535-0011		8508-	1	ABCDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	512535-0160		8508-	1	FG	
112	**GEAR; IDLE**					
	112523-0573	C	8508-9604	1	AB DE O QRSTUVWXYZABCDEFGHIJKLMN	Z=51
	912523-8014	C	8508-9604	1	C HIJKLMN P	Z=51

CAMSHAFT AND VALVE

0-14A
FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
112	**GEAR; IDLE**						
	112523-1312	C	8508-9604		1	FG	Z=51
	894133-9373		9605-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	Z=51
207	**BOLT; SPINDLE TO THRUST PLATE**						
	010811-0550		8508-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M10X55

6BG1 model codes:
AAGGG LLPPP PPPPP PQQQQ QQQQQ QQQQQ QQQQQ QQQQQ
BCCLL AACCD DLQQX ZBBBB BBCCC CCCCC CCCDD DDDDD
11 0 0 0 0 0 00000 00000000 001 000000
00 1 1 1 1 1 11233 1234567890 123456
11 UF UF

0-14B CAMSHAFT AND VALVE

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	L/R	QTY	6BG1 ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
						QQQQQ FFFJJ 00 0 11 1 U U F F	QQQQQ JJJJJ 00000 12345	QQQQQ JJJJJ 00001 67890	QQQQQ KKKKK 0000 1123 U F	QQQQQ KKNNN 00 00 45 11 U F	QQQQQ NPVWW U 0 F 1	QQRRR WWCDD 00 0 23 1	RRRRR JJJJN 00U 12F	X A U A		
1	**CAMSHAFT**															
	112514-0050		8508-		1	ABCDE	FGHIJ	KLMN	PQRST	UVWXY	ZABCD	E GHI	JKLMN	O		
	112511-2301		8508-		1			O				F				
4	**VALVE; INL**															
	112551-0830		8508-		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EF		O		
	112551-1650		9911-		6							GHI	JKLMN			
5	**VALVE; EXH**															
	112552-0251		8508-0101		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	Z BCD	EF H	JKLM	O		
	112552-1110		0102-		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
8	**WASHER; CM/SHF GEAR**															
	909851-8503		8508-		1	ABCDE	FGHIJ	KLMN	PQRST	UVWXY	ZABCD	E GHI	JKLMN	O		ID=14.5
	109503-2080		8508-		1			O				F				ID=14.5
9	**GEAR; CM/SHF**															
	112522-0162		8508-		1	ABCDE	FGHIJ	KLMN	PQRST	UVWXY	ZABCD	E GHI	JKLMN	O		Z=50
	112522-0281		8508-		1			O				F				Z=50
10	**PLATE; THRUST**															
	911681-0150		8508-		1	ABCDE	FGHIJ	KLMN	PQRST	UVWXY	ZABCD	E GHI	JKLMN	O		
	511681-0080		8508-		1			O				F				
11	**BOLT; THRUST PLATE TO C/BL**															
	050040-8250	A	8508-0512		2	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		M8X25
	050540-8250		0601-		2	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		M8X25
14	**KEY; CM/SHF**															
	908030-7130		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
21	**BOLT; CM/SHF METAL, NO 7**															
	992061-4280		8508-		1	ABCDE	FGHIJ	KLMN	PQRST	UVWXY	ZABCD	E GHI	JKLMN	O		M14X28
	992061-4350		8508-		1			O				F				M14X35
37	**METAL; CM/SHF**															
(A)	911611-0480		8508-		1	ABCDE	FGHIJ	KLMN	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
(A)	511691-0130		8508-		1			O								
(B)	911613-0350		8508-		5	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
51	**RING; SNAP, ROCKER ARM SHAFT**															
	909180-0190		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EF HI	JKLMN	O		
53	**SHAFT; ROCKER ARM**															
(B)	112621-0621		8508-0101		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	Z BCD	EFGH	JKLM	O		
(B)	112621-0940		0102-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
55	**PLUG; ROCKER SHAFT END**															
	912626-0050		8508-		2	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
58	**BRACKET; ROCKER SHAFT, FRT**															
	512628-0120		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		

CAMSHAFT AND VALVE

0-14B
FIG-NO.

6BG1
QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQRRRRRRRRX
FFFJJJJJJJJJJJJKKKKKKKNNNNPVWWWWCDDJJJJNA
00 0000000000001 000000 00U 000 0 00U U
11 112345678901123451 1F 123 1 12F A
U U U U
F F F F
ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1	Remarks
65	COLLAR; SPLIT						
	512565-0060		8508-		24	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
68	SPRING; VLV						
	112561-0991		8508-		12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
71	SEAT; SPR						
(A)	894114-5790		8508-		12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
(B)	512563-0010		8508-		12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
72	SEAL; VLV GUIDE					*—ALSO INCLUDED IN GASKET SET(ENG. & HEAD)*	
	112569-0150	C	8508-0101		12	ABCDEFGHIJKLMNOPQRSTUVWXYZ BCDEF H JKLM O	
	897120-1670		0102-		12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
75	BOLT; BRKT						
(A)	109000-5670		8508-		8	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M8X65
(B)	909602-1480		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M8X65
76	WASHER; PL, BRKT						
	909851-4300		8508-		9	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
78	ARM; ROCKER						
	112611-1180		8508-0101		12	ABCDEFGHIJKLMNOPQRSTUVWXYZ BCDEF H JKLM O	
	112611-2490		0102-		12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
81	SCREW; ADJ, ROCKER ARM						
	912616-0420		8508-		12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
83	NUT; ADJ SCREW, LK						
	909111-5080	A	8508-0512		12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
	091111-5080		0601-		12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
84	BRACKET; ROCKER SHAFT, INTER						
(B)	912628-1050		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
88	ROD; PUSH						
	112575-0360		8508-		12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
89	TAPPET; VLV						
(A)	512571-0033		8508-		12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
93	NUT; BRKT						
	109400-1160		8508-		4	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
94	WASHER; PL, BRKT						
	909851-4300		8508-		4	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
95	SPRING; ROCKER SHAFT						
	109580-3350		8508-		5	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
100	GASKET; ROCKER ARM SHAFT						
	509623-0600		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	

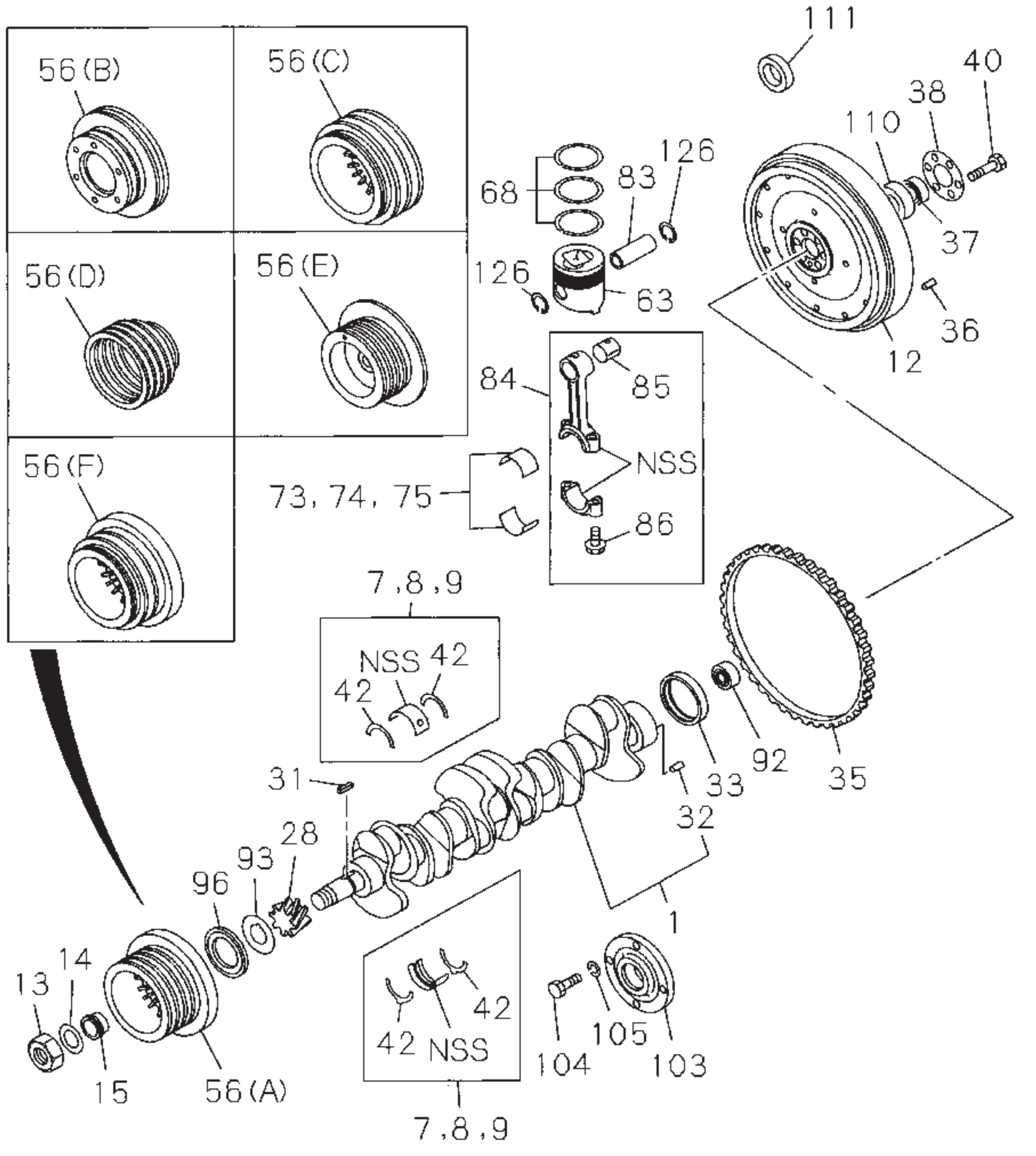
0-14B CAMSHAFT AND VALVE

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1										Remarks
						QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQRRR	RRRRR	X		
						FFFJJ	JJJJJ	JJJJJ	KKKKK	KKNNN	NPVWW	WWCDD	JJJJN	A		
						00 0	00000	00001	0000	00 00	U 0	00 0	00U	U		
						11 1	12345	67890	1123	45 11	F 1	23 1	12F	A		
						U	U		U	U						
						F	F		F	F						
						ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	
103	**WASHER; LK,THRUST COLLAR**															
	909150-5100	A	8508-0603		2	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		ID=10.2
	091510-5100		0604-		2	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
107	**SHAFT; IDLE GEAR**															
	912531-0300		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
111	**COLLAR; THRUST,IDLE GEAR**															
	512535-0011		8508-		1	ABCDE	FGHIJ	KLMN	PQRST	UVWXY	ZABCD	E GHI	JKLMN	O		
	512535-0160		8508-		1			O				F				
112	**GEAR; IDLE**															
	112523-0573	C	8508-9604		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	Z BCD	EF H	JKLM	O		Z=51
	894133-9373		9605-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		Z=51
207	**BOLT; SPINDLE TO THRUST PLATE**															
	010811-0550		8508-		2	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		M10X55

MEMO

0-15	CRANKSHAFT,PISTON AND FLYWHEEL
FIG-NO.	



015A0110931

CRANKSHAFT,PISTON AND FLYWHEEL

0-15A

FIG-NO.

6BG1

KEY NO.	PART NAME / PART NUMBER	I/C	APPLIED DATE	L/R	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
1	**CRANKSHAFT**						
	112310-4481		8508-		1	ABCDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	112310-5970		8508-		1	FG	
7	**METAL KIT; CRANKSHAFT, STANDARD**						
	111510-0743		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
8	**METAL KIT; CRANKSHAFT, U/S=0.25**						
	111530-0742		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
9	**METAL KIT; CRANKSHAFT, U/S=0.50**						
	111540-0742		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
12	**FLYWHEEL**						
	112331-2181		8508-		1	AB	
	112331-0932		8508-		1	C	
	512331-0646		8508-		1	D LMN RS HI K N	
	512331-0793		8508-0005		1	E J	
	512331-0646		0006-		1	E	
	112331-2620		8508-		1	FG	
	512331-1403		8508-		1	H Q T	
	112331-2251		8508-		1	I O	
	512331-1550	C	8508-8906		1	K	
	112331-2251		8907-		1	K	
	112331-2100		8508-		1	P	
	112331-1784		8508-		1	UV A	
	112331-1784		8508-0211		1	WX	
	512331-0646		0212-		1	WX	
	512331-0453		8508-9708		1	YZ	
	112331-1495		9709-		1	YZ	
	112331-2670		8508-9803		1	BC	
	512331-0453		9804-		1	BC	
	512331-0524		8508-		1	D	
	512331-0453		8508-		1	E	
	112331-1495		8508-		1	FG	
	512331-0793		8508-0005		1	J L	
	512331-0646		0006-		1	J L	
	112331-3740		8508-		1	M	
13	**NUT; STARTING HANDLE**						
	909840-1071		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
14	**WASHER; PULLEY DAMPER**						
	909851-4310		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
15	**BUSHING; TAPER, CR/SHF PULLEY**						
	912379-0450		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
28	**GEAR; CR/SHF**						
	912521-0430	C	8508-9510		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	Z=25
	112521-0080	A	9511-9805		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	Z=25
	897137-9102		9806-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	Z=25

0-15A	CRANKSHAFT,PISTON AND FLYWHEEL
FIG-NO.	

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 AAGGG BCCLL 11 0 00 1 11	 LLPPP AACCD 0 0 1 1	 PPPPP DLQQX 0 0 1 1	 PQQQQ ZBBBB 000 112 U F	 QQQQQ BBCCC 00 00 33 12 U F	 QQQQQ CCCCC 00000 34567	 QQQQQ CCCDD 001 0 890 1	 QQQQQ DDDDD 00000 23456			Remarks
						ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	
31	**KEY; FEATHER,CR/SHF**															
	509738-0010		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN			
32	**PIN; FLYWHEEL**															
	908151-2200		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN			OD=12 L=20
33	**RING; WEAR,CR/SHF**															
	512319-0032		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN			
35	**GEAR; RING**															
	112333-0170		8508-		1	AB	I	K O								Z=129
	912333-6070	C	8508-9809		1	CD		L N								Z=129
	112333-0170		9810-0008		1	CD		L N								Z=129
	894393-1320		0009-		1	CD		L N								ID=361 Z=129
	912333-6070		8508-		1	E	FG J	M	P							Z=129
	912333-6070		8508-0008		1		H		QR T	U	BCD	E				Z=129
	894393-1320		0009-		1		H		QR T	U	BCD	E				ID=361 Z=129
	912333-6070		8508-9910		1				S	VWXY	ZA	F HI	JKL N			Z=129
	894393-1320		9911-		1				S	VWXY	ZA	F HI	JKL N			ID=361 Z=129
	112333-0170		8508-0103		1							G				Z=129
	894393-1320		0104-		1							G				ID=361 Z=129
	112333-0150		8508-		1								M			Z=140
36	**PIN; FLYWHEEL**															
	908151-0250		8508-9012		2		H J									OD=10 L=25
	908151-0220		9101-		2		H J									OD=10 L=22
	908151-0220		8508-		2				Q T	Y	Z BCD	EFG				OD=10 L=22
37	**BEARING; PILOT,TOP GEAR SHAFT**															
	109800-2140	C	8508-9901		1	AB										
	894392-2880		9902-		1	AB										
	109800-2140		8508-		1	CD	H J	K MN	QRST	UV Y	Z BCD	EFGHI	K			
	900090-6790		8508-		1		FG									
38	**WASHER; FLYWHEEL**															
	512336-0081		8508-		1	ABCDE	HIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN			
	112336-0071		8508-		1		FG									
40	**BOLT; FLYWHEEL**															
	992061-6380		8508-		6	ABC	FGHIJ	K O	PQ T	UV	BCD	E	M			
	909801-3340		8508-		6	DE		LMN	RS	WXY	ZA	FGHI	JKL N			
42	**WASHER; THRUST,CR/SHF**															
	111680-0013		8508-		2	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN			
56	**PULLEY; CR/SHF DAMPER**															
(A)	112371-3220		8508-		1	AB										2-GROOVE
(E)	512371-2073		8508-		1	CD	H						M			2-GROOVE
(D)	112371-3491		8508-		1	E							J N			3-GROOVE
(C)	112371-3150		8508-		1		F									3-GROOVE
(F)	112371-4011		8508-		1		G									3-GROOVE
(A)	512371-2051		8508-		1		I									3-GROOVE
(A)	112371-2480		8508-8608		1		J									3-GROOVE
(A)	112371-2420		8609-		1		J									2-GROOVE

CRANKSHAFT,PISTON AND FLYWHEEL

0-15A

FIG-NO.

Model: 6BG1

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMNOPQRSTUVWX	Remarks
						AAGGG / BCCLL / 11 0 / 00 1 / 11	LLPPP / AACCD / 0 0 0 / 1 1 1	PPPPP / DLQQX / 0 0 / 1 1	PQQQQ / ZBBBB / 000 / 112 / U F	QQQQQ / BBCCC / 00 00 / 33 12 / U F	QQQQQ / CCCCC / 00000 / 34567	QQQQQ / CCCDD / 001 0 / 890 1	QQQQQ / DDDDD / 00000 / 23456	
56	PULLEY; CR/SHF DAMPER													
(B)	512371-2092		8508-		1			K	QRST	UV		HI	K	2-GROOVE
(D)	512371-2032		8508-		1			L						3-GROOVE
(A)	112371-2480		8508-		1			MNO			A			3-GROOVE
(A)	112371-2420		8508-		1				P	Y	Z	FG	L	2-GROOVE
(A)	112371-1580		8508-9701		1					WX				3-GROOVE
(A)	112371-2480		9702-0207		1					WX				3-GROOVE
(A)	112371-4880		0208-		1					WX				3-GROOVE
(C)	112371-3641		8508-		1						BCD	E		2-GROOVE
63	PISTON —*ALSO INCLUDED IN LINER SET.*													
	112111-7810		8508-		6	AB								GRADE=AX
	112111-7820		8508-		6	AB								GRADE=CX
	112111-7650		8508-		6	CDE		O						GRADE=AX
	112111-7660		8508-		6	CDE		O						GRADE=CX
	112111-7810		8508-9202		6		FGHIJ	KLMN	P					GRADE=AX
	112111-7690		9203-0301		6		FGHIJ	KLMN	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	GRADE=AX
	112111-9320		0302-		6			L	QRST	UVWXY	ZABCD	EFGHI	JKLMN	GRADE=AX
	112111-7820		8508-9202		6		FGHIJ	KLMN	P					GRADE=CX
	112111-7700		9203-0301		6		FGHIJ	KLMN	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	GRADE=CX
	112111-9330		0302-		6			L	QRST	UVWXY	ZABCD	EFGHI	JKLMN	GRADE=CX
68	RING SET; PISTON,STANDARD —*ALSO INCLUDED IN LINER SET.*													
	112121-0651		8508-9202		6	AB	FGHIJ	KLMN	P					
	112121-1011		9203-		6	AB	FGHIJ	KLMN	P					
	112121-0651		8508-		6	CDE		O						
	112121-1011		8508-		6				QRST	UVWXY	ZABCD	EFGHI	JKLMN	
73	METAL SET; CONN ROD,STANDARD													
	912271-6080		8508-		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	
74	METAL SET; CONN ROD,U/S=0.25													
	912273-6080		8508-		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	
75	METAL SET; CONN ROD,U/S=0.50													
	912274-6080		8508-		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	
83	PIN; PISTON —*ALSO INCLUDED IN LINER SET.*													
	912211-6041		8508-		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	
84	ROD ASM; CONN													
	112230-1044		8508-		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	
85	BUSHING; CONNROD													
	112251-0270		8508-0705		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	
	898074-8180		0706-		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	
86	BOLT; CONNROD													
	112235-0271		8508-		12	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	M20X49.5
92	BEARING; CR/SHF PTO													
	109800-2140		8508-		1	C	H J	K						

0-15A CRANKSHAFT,PISTON AND FLYWHEEL

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	I/C	APPLIED DATE	L/R	QTY	6BG1 ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
93	THROWER; OIL,CR/SHF						
	112362-0031		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
96	THROWER; DUST,CR/SHF						
	512362-0031		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZA FGHIJKLMN	
103	HOLDER; BRG,FLYWHEEL						
	912339-0611		8508-9204		1	C	
104	BOLT; HOLDER						
	020801-0300		8508-9204		4	C	M10X30
105	WASHER; LK,HOLDER						
	909851-8660		8508-9204		4	C	
110	SPACER; BRG,CR/SHF						
	112319-0140		8508-		1	AB FG	
111	BUSHING; FLYWHEEL TO CONV SHAFT						
	109330-0771		8508-		1	L WX A	
126	RING; SNAP,PISTON PIN					—ALSO INCLUDED IN LINER SET.	
	109587-0480	A	8508-8904		12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	894107-5751		8905-		12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	

CRANKSHAFT,PISTON AND FLYWHEEL

0-15B FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
1	**CRANKSHAFT**						
	112310-4481		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
7	**METAL KIT; CRANKSHAFT,STANDARD**						
	111510-0743		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
8	**METAL KIT; CRANKSHAFT,U/S=0.25**						
	111530-0742		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
9	**METAL KIT; CRANKSHAFT,U/S=0.50**						
	111540-0742		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
12	**FLYWHEEL**						
	112331-2155		8508-		1	A	
	112331-1784		8508-0207		1	BC L	
	512331-0646		0208-		1	BC L	
	112331-2251		8508-		1	D I O	
	512331-1403		8508-		1	EF H J N WXYZ JK MN	
	112331-2251		8508-9806		1	G LM P	
	112331-2155		9807-		1	G LM P	
	512331-0524		8508-		1	K	
	512331-0646		8508-		1	QRSTUV HI	
	112331-1495		0408-		1	A G	
	112331-0932		8508-		1	BC F	
	512331-0793		8508-		1	D	
	512331-0793		8508-0112		1	O	
	512331-0646		0201-		1	O	
13	**NUT; STARTING HANDLE**						
	909840-1071		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
14	**WASHER; PULLEY DAMPER**						
	909851-4310		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
15	**BUSHING; TAPER,CR/SHF PULLEY**						
	912379-0450		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
28	**GEAR; CR/SHF**						
	112521-0080	A	8508-9805		1	A DEFGHIJ PQRSTU C	Z=25
	897137-9102		9806-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	Z=25
31	**KEY; FEATHER,CR/SHF**						
	509738-0010		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
32	**PIN; FLYWHEEL**						
	908151-2200		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	OD=12 L=20
33	**RING; WEAR,CR/SHF**						
	512319-0032		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZ BCDE O	
35	**GEAR; RING**						
	912333-6070	C	8508-9904		1	A E Q	Z=129
	112333-0170		9905-0103		1	ABC	Z=129
	894393-1320		0104-		1	ABC A GHIJKLMNO	ID=361 Z=129

0-15B CRANKSHAFT,PISTON AND FLYWHEEL

FIG-NO.

KEY NO. | PART NAME

6BG1
QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQRRRRRRRRX
FFFJJJJJJJJJJJJKKKKKKKNNNNPVWWWWCDDJJJJNA
00 0000000001 000000 00U 000 0 00U U
11 1123456789 0 112345 11F 123 1 12F A
U U U U
F F F F
ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX

KEY NO.	PART NUMBER	I/C	APPLIED DATE	L/R	QTY	APPLICATION	Remarks
35	**GEAR; RING**						
	112333-0170		8508-0203		1	D G I LM OP	Z=129
	894393-1320		0204-		1	D G I LM OP	ID=361 Z=129
	912333-6070		8508-0008		1	F H JK M XYZ	Z=129
	894393-1320		0009-		1	F H JK M XYZ	ID=361 Z=129
	912333-6070		8508-9811		1	RSTUVW CD	Z=129
	112333-0170		9812-0012		1	RSTUV CD	Z=129
	894393-1320		0101-		1	RSTUV D	ID=361 Z=129
	112333-0170		8508-		1	B F	Z=129
36	**PIN; FLYWHEEL**						
	908151-0220		8508-		2	EF H JK N WXYZA G JKLMN	OD=10 L=22
37	**BEARING; PILOT,TOP GEAR SHAFT**						
	109800-2140		9701-		1	BC EF H J N QRSTUV XYZA D GHIJKLM	
38	**WASHER; FLYWHEEL**						
	512336-0081		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
40	**BOLT; FLYWHEEL**						
	992061-6380		8508-		6	A DEFGHIJKLMNOP WXYZ BC EF JK MN	
	909801-3340		8508-		6	BC QRSTUV A D GHI L O	
42	**WASHER; THRUST,CR/SHF**						
	111680-0013		8508-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
56	**PULLEY; CR/SHF DAMPER**						
(A)	112371-2480	A	8508-0207		1	A S W D	3-GROOVE
(A)	112371-1580		8508-9701		1	T	3-GROOVE
(A)	112371-2480	A	9702-0207		1	TU XYZ	3-GROOVE
(A)	112371-4880		0208-		1	A STU WXYZ D N	3-GROOVE
(B)	112371-1743		8508-		1	BC E	2-GROOVE
(B)	512371-2092		8508-		1	DEFGH MN	2-GROOVE
(A)	112371-2420		8609-		1	IJKL A O	2-GROOVE
(A)	112371-4590		9909-		1	O	2-GROOVE
(A)	512371-2051		8508-		1	PQR V	3-GROOVE
(C)	112371-3641		8508-		1	B GH JKLM	2-GROOVE
(B)	512371-2082		8508-9701		1	C	2-GROOVE
(B)	112371-1743		9702-		1	C	2-GROOVE
(B)	112371-1743		0108-0203		1	F	2-GROOVE
(A)	112371-4590		0204-		1	F	2-GROOVE
63	**PISTON**					*—ALSO INCLUDED IN LINER SET.*	
	112111-7690		8508-0301		6	ABCDEFGHIJKLMNOPQRSTU A CDEF O	GRADE=AX
	112111-9320		0302-		6	ABCDEFGHIJKLMNOPQRSTU A CDEF O	GRADE=AX
	112111-7700		8508-0301		6	ABCDEFGHIJKLMNOPQRSTU A CDEF O	GRADE=CX
	112111-9330		0302-		6	ABCDEFGHIJKLMNOPQRSTU A CDEF O	GRADE=CX
	112111-9320		8508-		6	VWXYZ B	GRADE=AX
	112111-9330		8508-		6	VWXYZ B	GRADE=CX
	897287-3990		0102-0301		6	HIJKLM	GRADE=AX
	897358-5740		0302-		6	GHIJKLMN	GRADE=AX
	897287-4000		0102-0301		6	HIJKLM	GRADE=CX
	897358-5750		0302-		6	GHIJKLMN	GRADE=CX

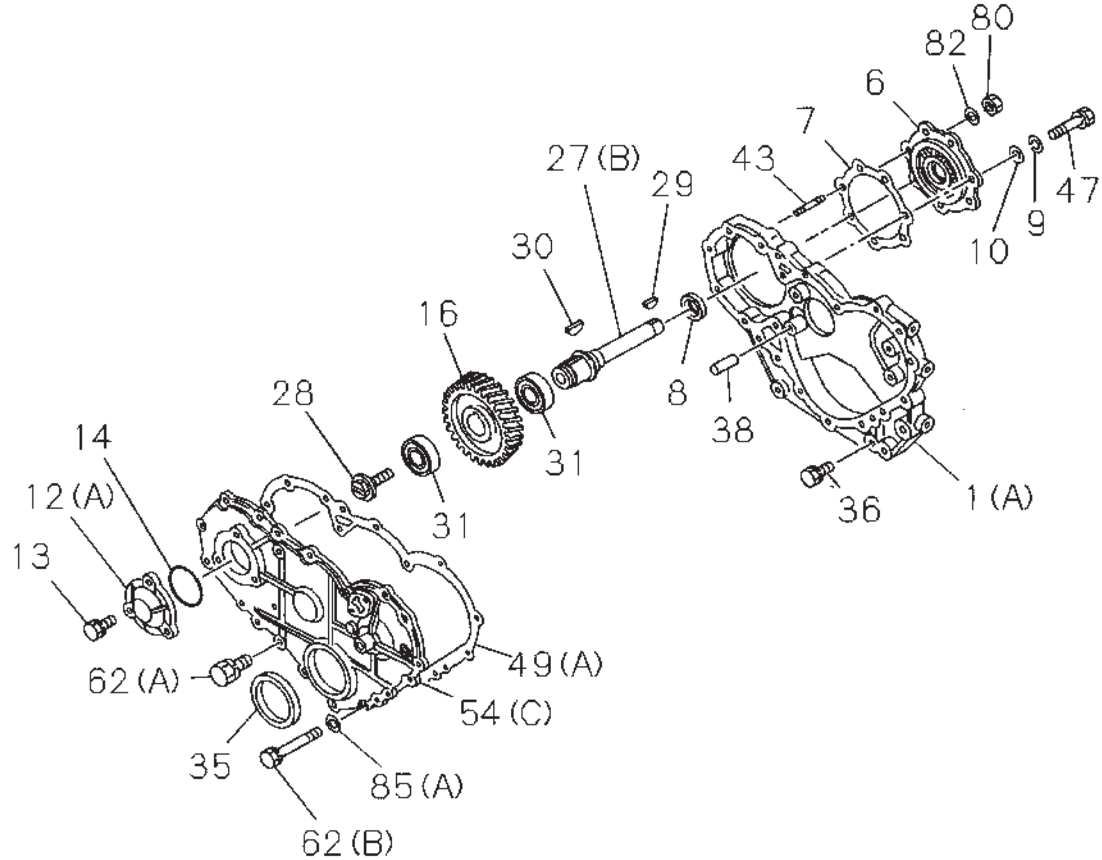
CRANKSHAFT,PISTON AND FLYWHEEL

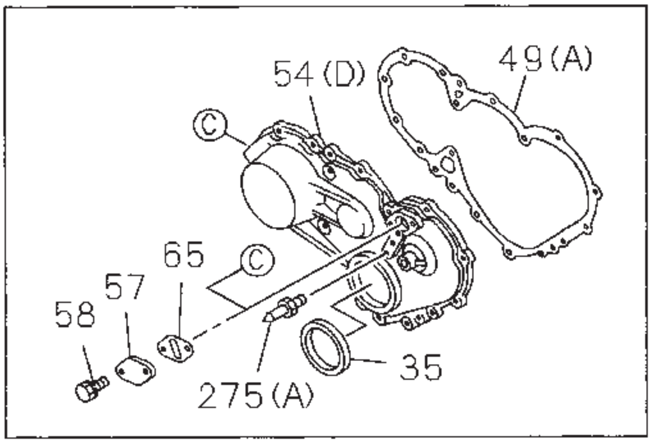
FIG-NO. 0-15B

6BG1

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE (QF, QF01, QF01UF, QJ, QJ01)	FGHIJ (QJ01UF, QJ02, QJ03, QJ04, QJ05)	KLMNO (QJ06, QJ07, QJ08, QJ09, QJ10)	PQRST (QK, QK01, QK01UF, QK02, QK03)	UVWXY (QK04, QK05, QN, QN01, QN01UF)	ZABCD (QNUF, QP, QV, QW, QW01)	EFGHI (QW02, QW03, RC, RD, RD01)	JKLMN (RJ, RJ01, RJ02, RJUF, RN)	OPQRS (XAUA)	TUVWX	Remarks
68	**RING SET; PISTON,STANDARD** —*ALSO INCLUDED IN LINER SET.*															
	112121-1011		8508-		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EF		O		
	112121-1460		8508-		6							GHI	JKLMN			
73	**METAL SET; CONN ROD,STANDARD**															
	912271-6080		8508-		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
74	**METAL SET; CONN ROD,U/S=0.25**															
	912273-6080		8508-		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
75	**METAL SET; CONN ROD,U/S=0.50**															
	912274-6080		8508-		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
83	**PIN; PISTON** —*ALSO INCLUDED IN LINER SET.*															
	912211-6041		8508-		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EF		O		
	112211-0332		8508-		6							GHI	JKLMN			
84	**ROD ASM; CONN**															
	112230-1044		8508-		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EF		O		
	112230-1292		8508-		6							GHI	JKLMN			
85	**BUSHING; CONNROD**															
	112251-0270		8508-0705		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EF		O		
	898074-8180		0706-		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EF		O		
	112251-0320		8508-		6							GHI	JKLMN			
86	**BOLT; CONNROD**															
	112235-0271		8508-		12	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		M20X49.5
93	**THROWER; OIL,CR/SHF**															
	112362-0031		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
96	**THROWER; DUST,CR/SHF**															
	512362-0031		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZA CD	EF	JK MN	O		
103	**HOLDER; BRG,FLYWHEEL**															
	912339-0611		8508-		1						C	F				
104	**BOLT; HOLDER**															
	020801-0300	A	8508-0702		4						C	F				M10X30
	020851-0300		0703-		4						C	F				M10X30
105	**WASHER; LK,HOLDER**															
	909851-8660		8508-		4						C	F				ID=10.5
111	**BUSHING; FLYWHEEL TO CONV SHAFT**															
	109330-0771		8508-		1							F				
126	**RING; SNAP,PISTON PIN** —*ALSO INCLUDED IN LINER SET.*															
	894107-5751		8508-		12	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		

0-20	TIMING GEAR CASE AND FLYWHEEL HOUSING
FIG-NO.	(NO.1)





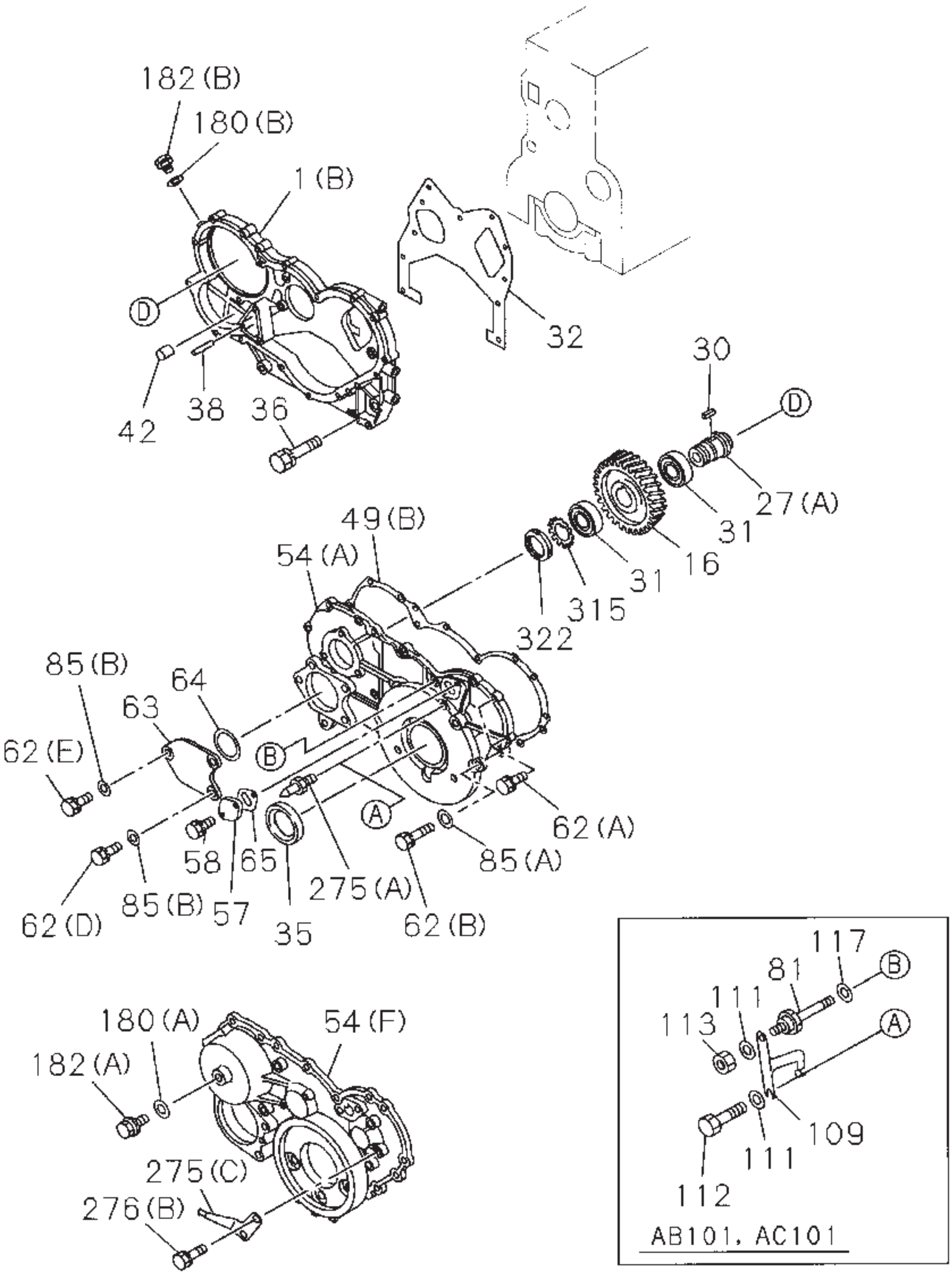
020A0110931

TIMING GEAR CASE AND FLYWHEEL HOUSING

(NO.2)

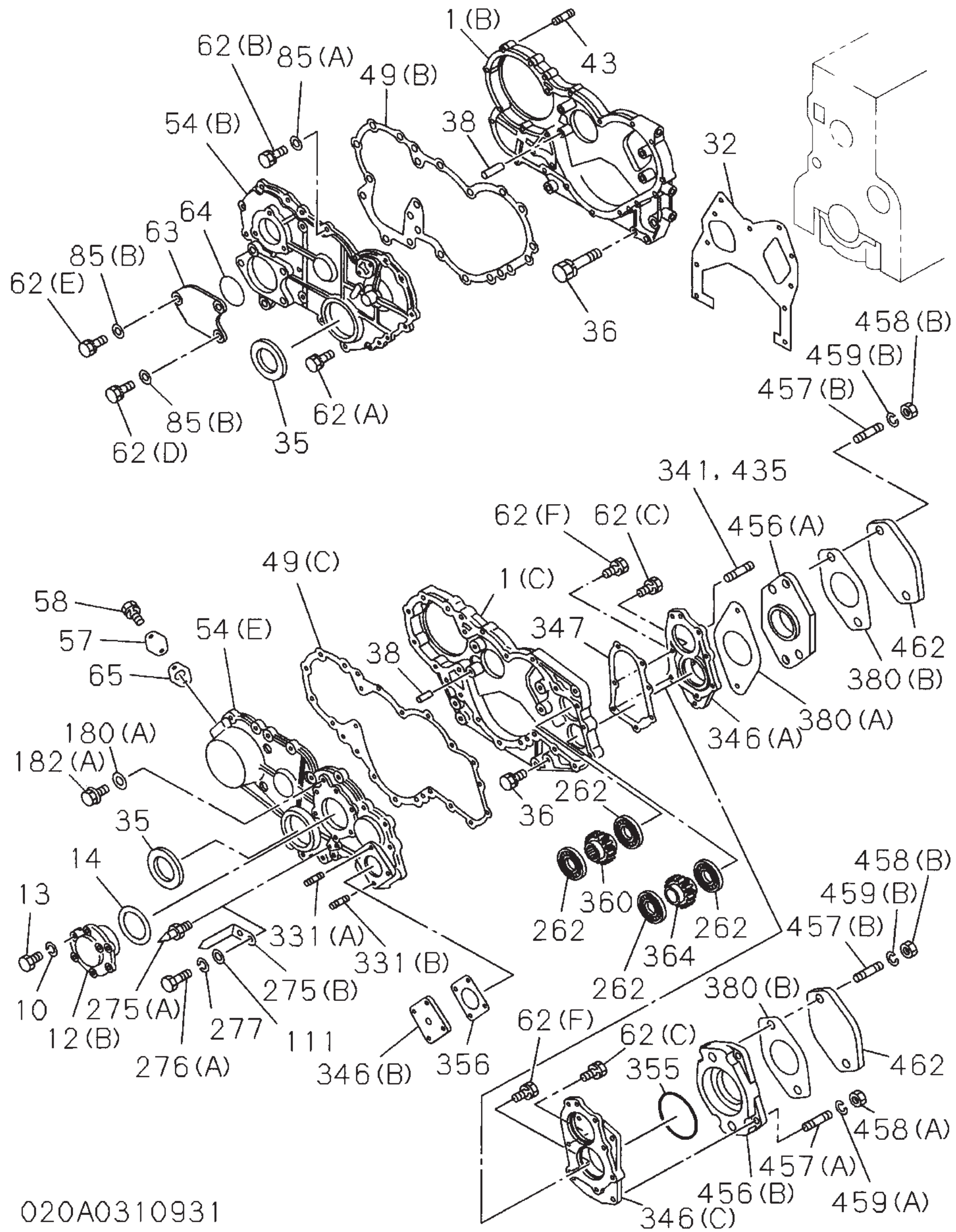
0-20

FIG-NO.



020A0210931

0-20	TIMING GEAR CASE AND FLYWHEEL HOUSING
FIG-NO.	(NO.3)

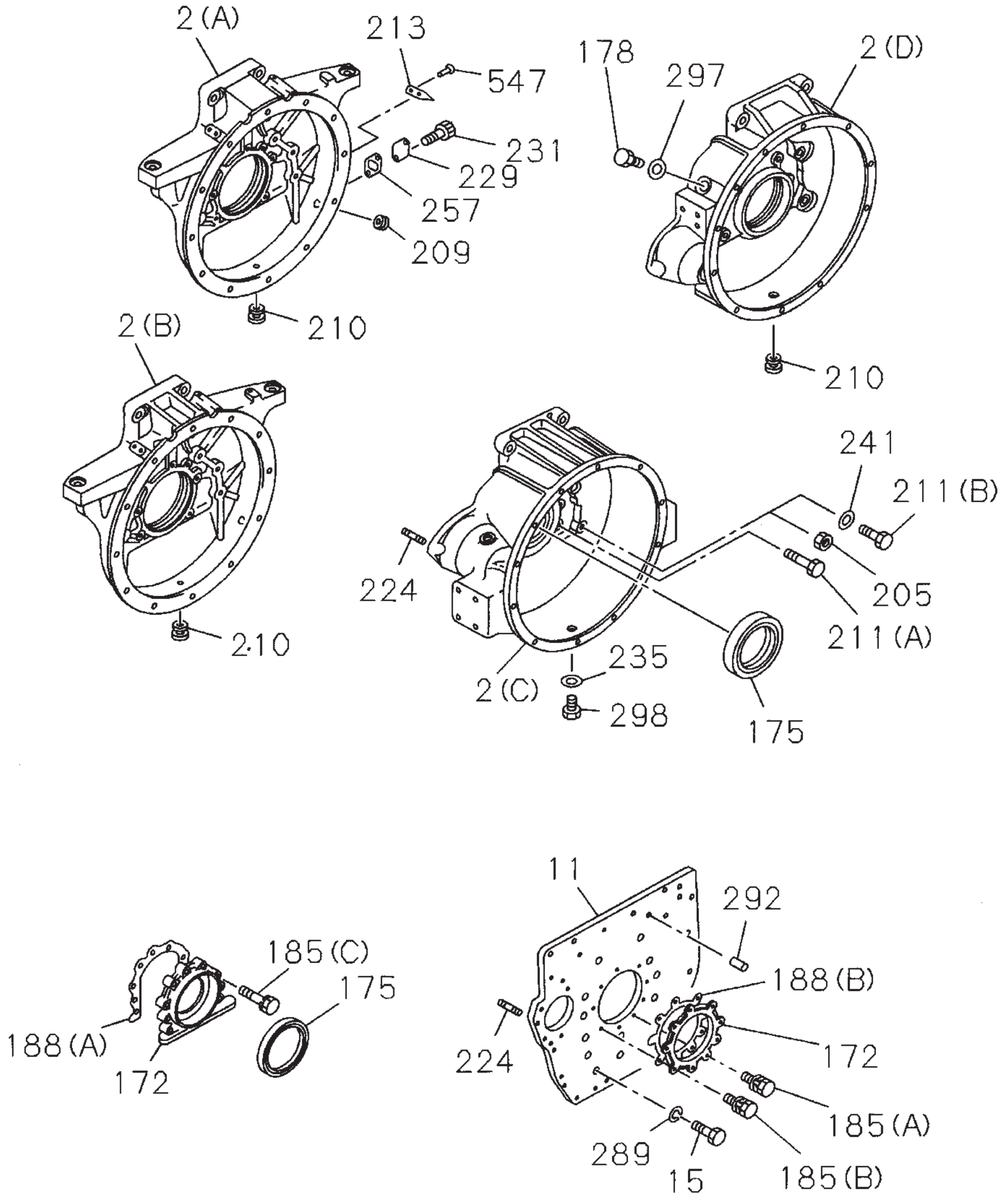


TIMING GEAR CASE AND FLYWHEEL HOUSING

(NO.4)

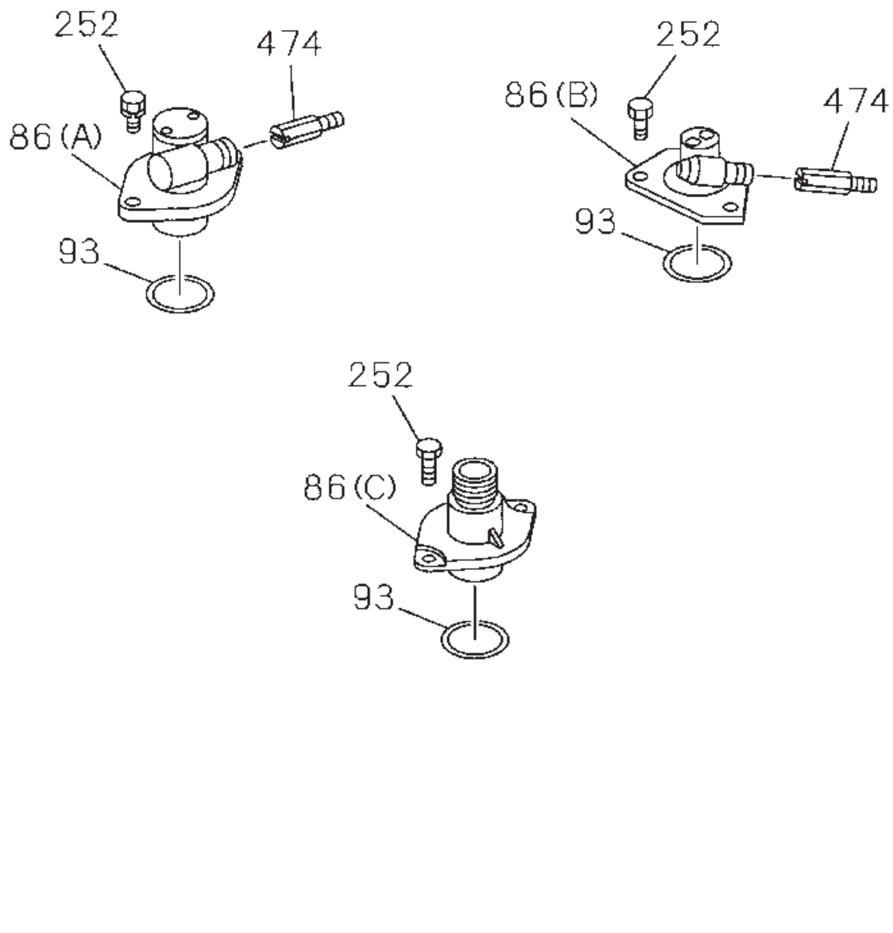
0–20

FIG-NO.



020A0410931

0-20	TIMING GEAR CASE AND FLYWHEEL HOUSING
FIG-NO.	(NO.5)



020A0510931

TIMING GEAR CASE AND FLYWHEEL HOUSING

0-20A FIG-NO.

6BG1

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability	Remarks
1	**CASE; TIMING GEAR**						
(B)	511311-0513	C	8508-8601		1	M	
(B)	111311-0421		8602-		1	AB HI MN ORSTUV	
(A)	511311-0113		8508-		1	CDE JKL OP WXYZABC EFGHIJKLMN	
(C)	511311-0245		8508-		1	FG	
(B)	894457-9102		8508-		1	D	
2	**HOUSING; FLYWHEEL**						
(D)	111341-2283		8508-		1	AB	
(C)	111341-2124		8508-0103		1	C	
(C)	111341-6440		0104-		1	C	
(C)	911341-6329		8508-0009		1	D I	
(C)	897229-0760		0010-		1	D I	
(C)	911341-6099		8508-0009		1	E K MN J	
(C)	897229-0750		0010-		1	E K MN J	
(A)	511341-0819		8508-0101		1	H	
(A)	111341-6360		0102-		1	H	
(B)	111341-4333		8508-0002		1	I L WXYZA F L	
(B)	111341-5820		0003-		1	L WXYZA FG L	
(A)	511341-0749	C	8508-8807		1	J	
(A)	111341-3802		8808-		1	J	
(B)	111341-4283		8508-		1	O	
(B)	511341-0368	C	8508-0002		1	P	
(B)	111341-4333		0003-		1	P	
(A)	111341-3802		8508-0101		1	Q T	
(A)	111341-6380		0102-		1	Q T	
(D)	111341-4452		8508-0002		1	RS UV	
(D)	111341-5810		0003-		1	RS UV	
(D)	894364-8692		8508-		1	BCDE	
(C)	894321-3304		8508-0009		1	H K N	
(C)	897288-4190		0010-		1	H K N	
(A)	111341-5670		9901-0103		1	M	
(A)	111341-6540		0104-		1	M	
6	**COVER; BRG, GEAR CASE, RR**						
	111325-0081		8508-		1	A	
7	**GASKET; BRG COVER TO GEAR CASE**						
	111319-0090	C	8711-9504		1	A	
	894370-6750		9505-		1	A	
8	**SEAL; OIL, BRG COVER**						
	109625-4400		8710-		1	A	
9	**WASHER; LK, BRG COVER, RR**						
	909150-5080		0101-		1	A	
10	**WASHER; PL, BRG COVER**						
	909160-5080		8508-9704		7	A MNO	
11	**PLATE; RR, C/BL**						
	111341-2203		8508-		1	FG	

0-20A TIMING GEAR CASE AND FLYWHEEL HOUSING

FIG-NO.

6BG1 applicable models (columns): ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability (6BG1)	Remarks
12	COVER; BRG, GEAR CASE, FRT						
(A)	511325-0011		8508-		1	AB I LMNO QRSTUV	
(B)	111325-0132		8508-		1	FG	
13	BOLT; BRG COVER						
	901910-8200	A	8508-9004		3	AB I LMNO QRSTUV	M8X20
	050040-8200	A	9005-9704		3	AB I LMNO QRSTUV	M8X20
	050140-8200		9705-		3	AB I LMNO QRSTUV	M8X20
	050041-0200		8508-		6	FG	M10X20
14	GASKET; BRG COVER TO GEAR CASE COVER						
	109623-2150		8508-		1	AB I LMNO QRSTUV	
	109623-4310		8508-		1	FG	ID=84.6
15	BOLT; RR PLATE TO C/BL						
	020801-4450		8508-		11	FG	M14X45
16	GEAR; INJ PUMP DRIVE						
	512524-0062	C	8508-9604		1	A HI LMNO QRSTUV	Z=50
	112524-0121		9605-		1	A HI LMNO QRSTUV	Z=50
27	SHAFT; DRIVE, INJ PUMP						
(B)	112532-0092		8508-		1	A	
(A)	912532-0260		8508-		1	HI LMNO QRSTUV	
28	BOLT; DRIVE GEAR						
	109009-0942		8508-		1	A	
29	KEY; COUPLING						
	908055-4160		8508-		1	A	
30	KEY; DRIVE GEAR						
	908050-7250		8508-		1	A	
	908030-7160		8508-		1	HI LMNO QRSTUV	
31	BEARING; DRIVE SHAFT						
	900006-0070		8508-		2	A HI LMNO QRSTUV	
32	GASKET; GEAR CASE TO C/BL —*ALSO INCLUDED IN GASKET SET(ENGINE)*						
	111312-0100	C	8508-8710		1	JK M	
	111312-0140	C	8711-9510		1	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	
	894370-6711		9511-		1	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	
35	SEAL; OIL, CRANKSHAFT FRT —*ALSO INCLUDED IN GASKET SET(ENGINE)*						
	109625-4380		8508-		1	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	
36	BOLT; GEAR CASE						
	050040-8450	A	8508-9704		2	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	M8X45
	028080-8450	A	9705-0512		2	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	M8X45
	028050-8450		0601-		2	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	M8X45
	050040-8200	A	8508-9704		4	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	M8X20
	028680-8200	A	9705-0512		4	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	M8X20
	028650-8200		0601-		4	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	M8X20

TIMING GEAR CASE AND FLYWHEEL HOUSING

FIG-NO. 0-20A

KEY NO.	PART NAME / PART NUMBER	I/C	APPLIED DATE	L/R	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
38	PIN; GEAR CASE COVER						
	908151-0180		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD=10 L=18
42	DOWEL; GEAR CASE COVER						
	911229-0581		8508-		1	D	
43	STUD; BRG COVER						
	509302-0030		8508-		1	AB HI MNO QRSTUV	
47	BOLT; BRG COVER						
	894205-9861		8508-9707		6	A HI MNO QR TU	M8X65
	028080-8600		9708-		6	A HI MNO QRSTUV	M8X60
49	GASKET; GEAR CASE TO COVER —ALSO INCLUDED IN GASKET SET(ENGINE)						
(A)	111322-0360	C	8508-9006		1	JKL OP WXYZABC EFGHIJKLMN	
(A)	894363-2690	C	9007-9510		1	CDE JKL OP WXYZABC EFGHIJKLMN	
(A)	897022-2160	C	9511-0101		1	CDE JKL OP WXYZABC EFGHIJKLMN	
(A)	111322-0600		0102-		1	CDE JKL OP WXYZABC EFGHIJKLMN	
(B)	111322-0370	C	8508-9006		1	H MN	
(B)	111322-0550	C	9007-9510		1	HI MN QRSTUV	
(B)	111322-0520		9511-		1	HI MN QRSTUV	
(B)	894370-6720	C	9802-0101		1	D	
(B)	897233-3010		0102-		1	D	
(C)	111322-0340	C	8508-9006		1	FG	
(C)	111322-0421		9007-		1	FG	
54	COVER; GEAR CASE						
(A)	111321-0481		8508-		1	AB MN	
(D)	111321-0790		8508-		1	CDE JK P WXYZABC EFGHIJKLMN	
(E)	111321-0892		8508-		1	FG	
(B)	511321-0145		8508-		1	HI QRSTUV	
(C)	111321-1100		8508-		1	L	
(C)	511321-0252		8508-		1	O	
(F)	894371-8532		8508-		1	D	
57	COVER; TIMING CHECK HOLE						
	511321-0090		8508-		1	AB FGHI LMNO QRSTUV D	
	511321-0090		8508-		2	CDE JK P WXYZABC EFGHIJKLMN	
58	BOLT; CHECK HOLE COVER						
	050040-6140	A	8508-9704		2	AB FGHI LMNO QRSTUV D	M6X14
	028080-6120		9705-		2	AB FGHI LMNO QRSTUV D	M6X12
	050040-6140	A	8508-9704		4	CDE JK P WX HIJ	M6X14
	028080-6120	A	9705-0512		4	CDE JK P WXYZABC EFGHIJKLMN	M6X12
	028050-6120		0601-		4	CDE JK P WXYZABC EFGHIJKLMN	M6X12
62	BOLT; COVER						
(A)	901970-8250	A	8508-9004		8	AB HI MN	M8X25
(A)	050140-8250	A	9005-9704		8	AB HI MN	M8X25
(A)	028680-8250		9705-		8	HI MN	M8X25
(D)	509000-0890	A	8508-9008		2	AB MN	M10X60
(D)	050041-0600	A	9009-9704		2	AB MN	M10X60
(D)	028081-0600		9705-		2	AB MN	M10X60
(E)	901911-0250	A	8508-9004		1	AB MN	M10X25

0-20A	TIMING GEAR CASE AND FLYWHEEL HOUSING
FIG-NO.	

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (AAGGGLLPPPPPPPPPQQQQQQQQQQQQQQQQQQQQQQQQ / BCCLLAACCDDLQQXZBBBBBBCCCCCCCCCCCDDDDDDD) ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
62	**BOLT; COVER**						
(E)	050041-0250	A	9005-9704		1	AB MN	M10X25
(E)	028681-0250		9705-		1	AB MN	M10X25
(B)	509000-0841		8508-		4	AB	M8X55
(A)	050140-8250	A	8508-9704		7	CDE JKL OPQRSTUVWX HIJ	M8X25
(A)	028680-8250	A	9705-0512		7	CDE JKL OPQRSTUVWXYZABCDEFGHIJKLMN	M8X25
(A)	028650-8250		0601-		7	CDE JKL OPQRSTUVWXYZABCDEFGHIJKLMN	M8X25
(B)	509000-0841	A	8508-9704		5	CDE HIJKLMNOPQRSTUVWX HIJ	M8X55
(B)	028080-8500	A	9705-0512		5	CDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X50
(B)	028050-8500		0601-		5	CDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X50
(A)	050040-8250		8508-		3	FG	M8X25
(A)	010805-8650		8508-		5	FG	M8X65
(A)	050040-8320		8508-		1	FG	M8X32
(B)	509000-0841	A	8508-9704		12	FG	M8X55
(B)	028080-8500		9705-		12	FG	M8X50
(C)	050040-8250		8508-		1	FG	M8X25
(A)	050141-0600		8508-		3	C	M10X60
63	**COVER; P/S**						
	511321-0220		8508-		1	MN	
	511321-0954		8508-		1	D	
64	**GASKET; COVER, P/S**						
	109623-2830		8508-		1	MN D	
65	**GASKET; COVER, TIMING CHECK HOLE**						
	111282-0090	A	8508-8710		1	M	
	111282-0130	C	8711-9510		1	AB FGH LMNO QRSTUV D G	
	897027-6011		9511-		1	AB FGHI LMNO QRSTUV D G	
	111282-0090	A	8508-8710		2	JK	
	111282-0130	C	8711-9510		2	CDE JK P WXYZABC EF HIJKLMN	
	897027-6011		9511-		2	CDE JK P WXYZABC EF HIJKLMN	
80	**NUT; COVER**						
	909110-4080		8508-		1	AB HI MNO	
81	**STUD; GEAR CASE COVER FIX**						
	109309-0131		8508-		1	AB	M8X55 M5X12
85	**WASHER; PL, COVER**						
(A)	909160-5080		8508-9704		5	CDE HIJKLMNOPQRSTUVWX HIJ	
(B)	909160-5100		8508-9704		3	MN	
86	**ELBOW; TACHOMETER DRIVE**						
(A)	983910-1012		8508-		1	D I P TUV X HI KL	
(B)	119310-0071		8810-		1	H QR	
(C)	119310-0060		8508-		1	FG	
93	**GASKET; ELBOW**						
	109623-4650		8508-		1	D FG I P TU X HI KL	ID=47.7
	109623-2150		8508-		1	H QR	
109	**POINTER; TIMING**						
	111342-0140		8508-		1	AB	L=40

TIMING GEAR CASE AND FLYWHEEL HOUSING

FIG-NO. 0-20A

6BG1

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability	Remarks
111	**WASHER; PL**						
	909164-6050		8508-		2	AB	
112	**BOLT; POINTER FIX**						
	992050-5100	A	8508-9004		1	AB	M5X10
	020800-5100		9005-		1	AB	M5X10
113	**NUT; POINTER FIX**						
	999110-4050		8508-		1	AB	
117	**WASHER; PL, STUD**						
	909160-5080		8508-		1	AB	
172	**RETAINER; CR/SHF**						
	512363-0150		8508-		1	FG	
175	**SEAL; OIL, CR/SHF, RR** — *ALSO INCLUDED IN GASKET SET(ENGINE)*						
	109625-4391		8508-		1	AB O	
	109625-4391		8508-0009		1	CDEFGHIJKLMN P RSTUVWXYZABC EFGHIJKLMN	
	897072-8231		0010-		1	CDEFGHIJKLMN P ST VWXYZABC EFGHIJKLMN	
	109625-4690		8508-		1	D	
178	**PLUG; SENSOR AUTO CRUISE**						
	109605-0800		8508-		1	AB	
	894321-8380		8508-		1	H K N	
180	**GASKET; PLUG**						
(A)	909571-4100		8508-		1	FG D	ID=10.2 OD=16.0
(B)	909571-4160		8508-		1	D	ID=16.2 OD=24
182	**PLUG; TIMING CHECK**						
(A)	109604-0740		8508-		1	FG D	
(B)	109009-1190		8508-		1	D	M16
185	**BOLT; RET TO C/BL**						
(A)	050040-8220		8508-		2	FG	M8X22
(B)	050140-8450		8508-		7	FG	M8X45
188	**GASKET; OIL RET**						
(B)	112364-0120		8508-		1	FG	
205	**NUT; HSG**						
	999110-4140	C	8508-9703		1	ABCDEFGHIJKLMNOPQRSTUVWX HIJ	
	091160-2140	A	9704-0602		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	091180-2140		0603-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
209	**COVER; CONV HOLE**						
	909575-7970		8508-		1	AB H	
210	**GROMMET; HSG**						
	509333-0350		8508-		1	HIJKL P WX A	
211	**BOLT; HSG**						
(A)	901910-8250	A	8508-9004		7	AB H JKLM PQRSTUVWXYZABCDEF HIJKLMN	M8X25

0-20A TIMING GEAR CASE AND FLYWHEEL HOUSING

FIG-NO.

6BG1 model codes (header):

AAGGG LLPPP PPPPP P0000 00000 0000000000 00000
BCCLL AACCD DLQQX ZBBBB BBCCC CCCCCCCCDD DDDDD
11 0 0 0 0 0 000 00 00 00000001 0 00000
00 1 1 1 1 1 112 33 12 34567890 1 23456
11 U U F F

ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1	Remarks
211	BOLT; HSG						
(A)	050040-8250		9005-		7	ABCDE HIJKLMNOPQRSTUVWXYZABCDEF HIJKLMN	M8X25
(A)	050040-8250	A	9005-0512		7	ABCDE HIJKLMNOPQRSTUVWXYZABCDEF HIJKLMN	M8X25
(A)	050540-8250		0601-		7	ABCDE HIJKLMNOPQRSTUVWXYZABCDEF HIJKLMN	M8X25
(B)	991066-4500	C	8508-9701		7	ABCDE K MN HIJK N	M14X50
(B)	028891-4450	A	9702-0512		7	ABCDE K MN HIJK N	M14X45
(B)	028861-4450		0601-		7	ABCDE K MN HIJK N	M14X45
(B)	991066-4500	C	8508-9701		5	HIJ L OPQRSTUVWX HI	M14X50
(B)	028891-4450	A	9702-0512		5	HIJ L OPQRSTUVWXYZABCDEFGHI KLMN	M14X45
(B)	028861-4450		0601-		5	HIJ L OPQRSTUVWXYZABCDEFGHI KLMN	M14X45
(B)	991066-4650	C	8508-9701		2	HIJ L OP RSTUVWX	M14X65
(B)	028891-4600	A	9702-0512		2	HIJ L OP RSTUVWXYZABCDEFG L	M14X60
(B)	028861-4600		0601-		2	HIJ L OP RSTUVWXYZABCDEFG L	M14X60
(B)	028681-0350		9901-		1	M	M10X35
224	STUD; STARTER						
	994411-2350	A	8508-0604		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M12X35 L=53
	044011-2350		0605-		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M12X35 L=53
241	WASHER; PL, HSG						
	909651-0690		8508-9702		8	ABCDE HIJKLMNOPQRSTUVWX HIJ	ID=15
252	BOLT; GEAR BOX						
	050040-8200	A	8508-9704		2	D FG I P X HI	M8X20
	028680-8200	A	9705-0512		2	D FG I P X HI KL N	M8X20
	028650-8200		0601-		2	D FG I P X HI KL N	M8X20
	901970-8200	A	8508-9004		3	H	M8X20
	050140-8200	A	9005-9704		3	H QR	M8X20
	028680-8200		9705-		3	H QR	M8X20
262	BEARING						
	509800-0300		8508-		4	FG	
275	POINTER; TIMING CHECK HOLE						
(A)	511327-0090		8508-		1	CD HIJK MNOPQRSTUVWXYZABC EF HI KLM	L=33
(A)	511327-0030		8508-		1	EF L J N	
(B)	111327-0430		8508-		1	G	
(C)	111327-0360		8508-		1	D	
276	BOLT; POINTER						
(A)	992040-5100	A	8508-9204		2	G	M5X10
(A)	020800-5100		9205-		2	G	M5X10
(B)	050040-6120		8508-		2	D	M6X12
277	WASHER; LK, POINTER						
	909150-5050		8508-		2	G	
289	WASHER; LK, PLATE, RR						
	909150-5140		8508-		12	FG	
292	PIN; PLATE, RR						
	908161-2220		8508-		2	FG	

TIMING GEAR CASE AND FLYWHEEL HOUSING

0-20A
FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 AAGGG BCCLL 11 0 00 1 11 ABCDE	LLPPP AACCD 0 0 1 1 FGHIJ	PPPPP DLQQX 0 0 1 1 KLMNO	PQQQQ ZBBBB 000 112 U F PQRST	QQQQQ BBCCC 00 00 33 12 U F UVWXY	QQQQQ CCCCC 00000 34567 ZABCD	QQQQQ CCCDD 001 0 890 1 EFGHI	QQQQQ DDDDD 00000 23456 JKLMN	OPQRS	TUVWX	Remarks
297	**GASKET; PLUG, HSG**															
	909571-4160		8508-		1	CDE		K MN				I	JK M			ID=16.2 OD=24
	909571-4160		8508-		2							H	N			ID=16.2 OD=24
298	**PLUG; TAPER SCREW**															
	999202-3160	A	8508-0606		1	CDE		K MN				HI	JK N			M16X12
	092002-4160		0607-		1	CDE		K MN				HI	JK N			M16X12
	999202-3160		9504-		2								M			M16X12
315	**PLATE; LOCK**															
	909853-8370		8508-0301		1		HI	LMNO	QRST	UV						
322	**NUT; GEAR, BALL BRG**															
	909843-5300		8508-0301		1		HI	LMNO	QRST	UV						
	109449-0810		0302-		1		HI	LMNO	QRST	UV						
331	**STUD; P/S PUMP**															
(A)	109300-0270		8508-		1		FG									M8X22 L=33
(B)	904110-8220		8508-		3		FG									M8X22 L=33
341	**STUD; COVER, GEAR CASE**															
	109302-1021		8508-		2		FG									
346	**COVER; GEAR CASE, PTO**															
(A)	894401-7820		8508-		1		FG									
347	**GASKET; COVER, GEAR CASE PTO**															
	111322-0350		8508-		1		FG									
360	**GEAR; PTO**															
	112525-0021		8508-		1		FG									Z=24
364	**GEAR; IDLE**															
	112525-0011		8508-		1		FG									Z=25
474	**ADAPTER; ELBOW DRIVE**															
	112539-0110		8508-		1	B										
	112539-0170		8508-		1		H		QRST	U						

0-20B TIMING GEAR CASE AND FLYWHEEL HOUSING

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
1	CASE; TIMING GEAR						
(A)	511311-0113		8508-		1	ABC G I KL T WXYZABCD GHI NO	
(B)	111311-0421		8508-		1	DEF H J MN PQRS UV E JKLM	
(C)	511311-0245		8508-		1	O F	
2	HOUSING; FLYWHEEL						
(C)	911341-6329		8508-0009		1	A	
(C)	897229-0760		0010-		1	A	
(C)	894321-3304		8508-0009		1	BC	
(C)	897288-4190		0010-		1	BC HI	
(A)	111341-3802		8508-0101		1	DEFGH MN JKLM	
(A)	111341-6380		0102-		1	DEFGH MN JKLM	
(B)	111341-4333		8508-0002		1	I L OPQR V D O	
(B)	111341-5820		0003-		1	I L OPQR V A D G O	
(A)	511341-0819		8508-0101		1	J	
(A)	111341-6360		0102-		1	J	
(D)	111341-4292		8508-0002		1	K	
(D)	111341-5830		0003-		1	K	
(C)	911341-6099		8508-0009		1	STU	
(C)	897229-0750		0010-		1	STU	
(A)	111341-3971		8508-0101		1	WXYZ	
(A)	111341-6390		0102-		1	WXYZ N	
(D)	111341-5221		8508-0103		1	BC F	
(D)	111341-6460		0104-		1	BC F	
10	WASHER; PL,BRG COVER						
	909164-8100		8508-		4	O S	
12	COVER; BRG,GEAR CASE,FRT						
(A)	511325-0011		8508-		1	PQRS UV E L	
(B)	894383-4831		9807-9906		1	O	
(B)	897024-5990		9907-		1	O F	
13	BOLT; BRG COVER						
	050040-8200	A	8508-9704		3	PQRS UV E L	M8X20
	028680-8200	A	9705-0512		3	PQRS UV E L	M8X20
	028650-8200		0601-		3	PQRS UV E L	M8X20
	028680-8200		9807-9906		4	O	M8X20
	028081-0200		9907-		6	O F	M10X20
14	GASKET; BRG COVER TO GEAR CASE COVER						
	109623-4310		8508-		1	O F	ID=84.6
	109623-2150		8508-		1	E L	
16	GEAR; INJ PUMP DRIVE						
	112524-0121		8508-		1	DEFGH J MN PQRS UV JKLM	Z=50
27	SHAFT; DRIVE,INJ PUMP						
(A)	912532-0260		8508-		1	DEFGH J MN PQRS UV JKLM	
30	KEY; DRIVE GEAR						
	908050-7250		8508-0301		1	JKLM	
	908030-7160		8508-0301		1	DEFGH J MN PQRS UV	
	908010-7200		0302-		1	DEFGH J MN PQRS UV JKLM	

TIMING GEAR CASE AND FLYWHEEL HOUSING

0-20B
FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
31	BEARING; DRIVE SHAFT						
	900006-0070		8508-		2	DEFGH J MN PQRS UV JKLM	
32	GASKET; GEAR CASE TO C/BL					—ALSO INCLUDED IN GASKET SET(ENGINE)	
	894370-6711		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDE GHIJKLMNO	
	894370-6711		8508-0203		1	F	
	897333-1170		0204-		1	F	
35	SEAL; OIL,CRANKSHAFT FRT					—ALSO INCLUDED IN GASKET SET(ENGINE)	
	109625-4380		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
36	BOLT; GEAR CASE						
	050040-8450	A	8508-9704		2	ABCDEFGHIJKLMNOPQRSTUVWXYZ BCDEF H JKLM O	M8X45
	028080-8450	A	9705-0512		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M8X45
	028050-8450		0601-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M8X45
	050040-8200	A	8508-9704		4	ABCDEFGHIJKLMNOPQRSTUVWXYZ BCDEF H JKLM O	M8X20
	028680-8200	A	9705-0512		4	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M8X20
	028650-8200		0601-		4	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M8X20
38	PIN; GEAR CASE COVER						
	908151-0180		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	OD=10 L=18
43	STUD; BRG COVER						
	509302-0030		8508-		1	DEFGH J MN PQRS UV JKLM	
47	BOLT; BRG COVER						
	894205-9861		8508-9707		6	DE GH J PQ S U	M8X65
	028080-8600	A	9708-0512		6	DEFGH J MN PQRS UV JKLM	M8X60
	028050-8600		0601-		6	DEFGH J MN PQRS UV JKLM	M8X60
49	GASKET; GEAR CASE TO COVER					—ALSO INCLUDED IN GASKET SET(ENGINE)	
(A)	897022-2160	C	8508-0012		1	ABC G KL T WXYZ BCD H O	
(A)	111322-0600		0101-		1	ABC G I KL T WXYZABCD GHI NO	
(A)	111322-0421		8508-		1	O F	
(B)	111322-0520		8508-		1	DEF H J MN PQRS UV E JKLM	
54	COVER; GEAR CASE						
(D)	111321-0790		8508-		1	ABC I KL T WXYZABCD GHI NO	
(B)	511321-0145		8508-		1	DEF H J MN PQR V E JKLM	
(C)	511321-0252		8508-		1	G	
(E)	111321-0892		8508-		1	O F	
(A)	111321-0481		8508-		1	S U	
57	COVER; TIMING CHECK HOLE						
	511321-0090		8508-		2	ABC I KL T WXYZABCD GHI NO	
	511321-0090		8508-		1	DEFGH J MNOPQRS UV EF JKLM	
58	BOLT; CHECK HOLE COVER						
	050040-6140	A	8508-9704		4	A T	M6X14
	028080-6120	A	9705-0512		4	ABC I KL T WXYZABCD GHI NO	M6X12
	028050-6120		0601-		4	ABC I KL T WXYZABCD GHI NO	M6X12
	050040-6140	A	8508-9704		2	DEFGH J PQRS	M6X14
	028080-6120	A	9705-0512		2	DEFGH J MNOPQRS UV EF JKLM	M6X12
	028050-6120		0601-		2	DEFGH J MNOPQRS UV EF JKLM	M6X12

0-20B TIMING GEAR CASE AND FLYWHEEL HOUSING

FIG-NO.

KEY NO. | PART NAME

6BG1

```
QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQRRRRRRRRX
FFFJJJJJJJJJJJJKKKKKKKNNNNPVWWWWCDDJJJJNA
 00 000000000001 000000 00U  000  0 00U U
 11 1112345678 90 112345 11F  123  1 12F A
  U  U          U      U
  F  F          F      F
ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX
```

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability	Remarks
62	**BOLT; COVER**						
(A)	050140-8250	A	8508-9704		7	A DEFGHIJ PQR T VWXYZ BCDE H JKLM O	M8X25
(A)	028680-8250	A	9705-0512		7	ABCDEFGHIJKLMN PQR T VWXYZABCDE GH JKLM O	M8X25
(A)	028650-8250		0601-		7	ABCDEFGHIJKLMN PQR T VWXYZABCDE GH JKLM O	M8X25
(B)	509000-0841	A	8508-9704		5	A DEFGHIJ PQRST	M8X55
(B)	028080-8500	A	9705-0512		5	ABCDEFGHIJKLMN PQRSTUVWXYZABCDE GHIJKLMNO	M8X50
(B)	028050-8500		0601-		5	ABCDEFGHIJKLMN PQRSTUVWXYZABCDE GHIJKLMNO	M8X50
(B)	028080-8500		8508-		6	O	M8X50
(C)	050040-8280		8508-		1	O	M8X28
(F)	509000-0841		8508-		6	O	M8X55
(A)	050040-8250		8508-		3	O F	M8X25
(A)	050040-8320		8508-		2	O F	M8X32
(B)	010805-8650		8508-		5	O F	M8X65
(A)	050140-8250	A	9005-9704		8	S	M8X25
(A)	028680-8250	A	9705-0512		8	S U	M8X25
(A)	028650-8250		0601-		8	S U	M8X25
(A)	050041-0250	A	8508-9704		1	S	M10X25
(A)	028681-0250	A	9705-0512		1	S U	M10X25
(A)	028651-0250		0601-		1	S U	M10X25
(A)	050041-0600	A	8508-9704		2	S	M10X60
(A)	028081-0600		9705-		2	S U	M10X60
(E)	050041-0250	A	9005-9704		1	S U	M10X25
(E)	028681-0250		9705-		1	S U	M10X25
(B)	028080-8500		0201-		6	F	M8X50
(C)	050040-8300		0201-		1	F	M8X30
(F)	050040-8600		0201-		6	F	M8X60
63	**COVER; P/S**						
	511321-0220		8508-		1	S U	
64	**GASKET; COVER, P/S**						
	109623-2830		8508-		1	S U	
65	**GASKET; COVER, TIMING CHECK HOLE**						
	897027-6011		8508-		2	ABC I KL T WXYZAB EFG IJKLMN	
	897027-6011		8508-		1	DEFGH J MNOPQRS UV CD H O	
80	**NUT; COVER**						
	909110-4080		8508-		4	O F	M8
	909110-5100		8508-		2	O F	
82	**WASHER; LK, COVER**						
	909150-5080		9909-		4	O S F	ID=8.2
	909150-5100		9909-		2	O S F	ID=10.2
85	**WASHER; PL, COVER**						
(A)	909160-5080		8508-9704		5	A DEFGHIJ PQ STU C	ID=8
(B)	909160-5100		8508-9704		3	S U	
86	**ELBOW; TACHOMETER DRIVE**						
(A)	983910-1012		8508-		1	A I KL OPQR VWXYZ F L NO	
(B)	119310-0071	C	8810-0303		1	DEFGH J MN	
(B)	185860-0490		0304-		1	FGH J MN	
(B)	185860-0490		0101-		1	JK M	

TIMING GEAR CASE AND FLYWHEEL HOUSING

0-20B FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 QQQQQ FFFJJ 00 0 11 1 U F ABCDE	QQQQQ JJJJJ 00000 12345 U F FGHIJ	QQQQQ JJJJJ 00001 67890 KLMNO	QQQQQ KKKKK 0000 1123 U F PQRST	QQQQQ KKNNN 00 00 45 11 U F UVWXY	QQQQQ NPVWW U 00 F 12 ZABCD	QQRRR WWCDD 0 0 3 1 EFGHI	RRRRR JJJJN 00U 12F JKLMN	X A U A OPQRS	TUVWX	Remarks
93	**GASKET; ELBOW**															
	109623-4650		8508-		1	A	I	KL O	PQR	VWXY	Z	F	L N	O		ID=47.7
	109623-2150		8508-		1	DE	FGH J	MN					JK M			
172	**RETAINER; CR/SHAFT**															
	897079-5200		9511-		1							E				
175	**SEAL; OIL, CR/SHF, RR**										*—ALSO INCLUDED IN GASKET SET(ENGINE)*					
	109625-4391		8508-0009		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	Z BCD	E		O		
	897072-8231		0010-		1	ABCD	FGHIJ	KLMNO	P RST	UV XY	ZABCD	EFGHI	JKLMN	O		
178	**PLUG; SENSOR AUTO CRUISE**															
	109605-0800		8508-		1						BC	F				
	894321-8380		8508-		1	BC						HI				
180	**GASKET; PLUG**															
(A)	909571-4100		8508-		1			O				F				ID=10.2 OD=16.0
182	**PLUG; TIMING CHECK**															
(A)	109604-0740		8508-		1			O				F				
185	**BOLT; RET TO C/BL**															
(C)	028680-8250	A	0001-0512		7							E				M8X25
(C)	028650-8250		0601-		7							E				M8X25
188	**GASKET; OIL, RET**															
(A)	894370-6640		0001-		1							E				
205	**NUT; HSG**															
	999110-4140	C	8508-9703		1	A DE	FGHIJ		PQRST							
	091160-2140	A	9704-0602		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	FGHI	JKLMN	O		
	091180-2140		0603-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	FGHI	JKLMN	O		
209	**COVER; CONV HOLE**															
	909575-7970		8508-		1		J	K								
210	**GROMMET; HSG**															
	509333-0350		8508-		1		IJ	L O	PQR T	V			N			
211	**BOLT; HSG**															
(A)	901910-8250	A	8508-9004		7	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	Z B D	F H	JKLM	O		M8X25
(A)	050040-8250	A	9005-0512		7	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZAB D	FGHI	JKLMN	O		M8X25
(A)	050540-8250		0601-		7	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZAB D	FGHI	JKLMN	O		M8X25
(B)	991066-4500	C	8508-9701		7	ABC			ST	U	B					M14X50
(B)	028891-4450	A	9702-0512		7	ABC			ST	U	BC	F H				M14X45
(B)	028861-4450		0601-		7	ABC			ST	U	BC	F H				M14X45
(B)	991066-4500	C	8508-9701		5	DE	FGHIJ		PQR							M14X50
(B)	028891-4450	A	9702-0512		5	BCDE	FGHIJ	KLMNO	PQR	VWXY	ZA D	GH		O		M14X45
(B)	028861-4450		0601-		5	BCDE	FGHIJ	KLMNO	PQR	VWXY	ZA D	GH		O		M14X45
(B)	991066-4650	C	8508-9701		2	DE	FGHIJ		PQR							M14X65
(B)	028891-4600	A	9702-0512		2	DE	FGHIJ	KLMNO	PQR	VWXY	ZA D	G		O		M14X60
(B)	028861-4600		0601-		2	DE	FGHIJ	KLMNO	PQR	VWXY	ZA D	G		O		M14X60
(B)	028891-4450		9609-		4							E				M14X45

0-20B TIMING GEAR CASE AND FLYWHEEL HOUSING

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability (6BG1)	Remarks
213	**POINTER; FLYWHEEL HSG**						
	511342-0040		8508-		1	WXYZ N	
224	**STUD; STARTER**						
	994411-2350	A	8508-0604		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCD FGHIJKLMNO	M12X35 L=53
	044011-2350		0605-		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCD FGHIJKLMNO	M12X35 L=53
229	**COVER; TIMING CHECK HOLE**						
	511321-0090		8508-		1	WXYZ N	
231	**BOLT; COVER**						
	050040-6140		8508-		2	WXYZ N	M6X14
235	**GASKET; PLUG GEAR CHECK HOLE**						
	909571-4200		8508-		1	BC F	ID=20.5 OD=28.0
241	**WASHER; PL,HSG**						
	909651-0690		8508-9702		8	A DEFGHIJ PQRSTU C	ID=15
252	**BOLT; GEAR BOX**						
	050040-8200	A	8508-9704		2	A I PQR	M8X20
	028680-8200	A	9705-0512		2	A I KL OPQR VWXYZ L NO	M8X20
	028650-8200		0601-		2	A I KL OPQR VWXYZ L NO	M8X20
	050140-8200	A	9005-9704		3	DEFGH J	M8X20
	028680-8200	A	9705-0512		3	DEFGH J MN JK M	M8X20
	028650-8200		0601-		3	DEFGH J MN JK M	M8X20
257	**GASKET; TIMING CHECK HOLE**						
	897027-6011		8508-		1	WXYZ N	
262	**BEARING**						
	509800-0300		8508-		4	O F	
275	**POINTER; TIMING CHECK HOLE**						
(A)	511327-0090		8508-		1	ABCDEFGHIJKLMN PQRSTUVWXYZA CDE NO	L=33
(A)	511327-0030		8508-		1	B GHIJKLM	
(B)	111327-0430		8508-		1	O F	
276	**BOLT; POINTER**						
(A)	992040-5100	A	8508-9204		2	O F	M5X10
(A)	020800-5100		9205-		2	O F	M5X10
277	**WASHER; LK,POINTER**						
	909150-5050		8508-		2	O F	
297	**GASKET; PLUG,HSG**						
	909571-4160		8508-		1	A STU BC F HI	ID=16.2 OD=24
	909571-4160		8508-		2	BC	ID=16.2 OD=24
298	**PLUG; TAPER SCREW**						
	999202-3160	A	8508-0606		1	ABC STU BC F HI	M16X12
	092002-4160		0607-		1	ABC STU BC F HI	M16X12

TIMING GEAR CASE AND FLYWHEEL HOUSING

0−20B
FIG-NO.

KEY NO. — PART NAME

6BG1

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
315	**PLATE; LOCK**															
	909853-8370		8508-0301		1	DE	FGH J	MN	PQRS	UV			JKLM			
322	**NUT; GEAR, BALL BRG**															
	909843-5300		8508-0301		1	DE	FGH J	MN	PQRS	UV			JKLM			
	109449-0810		0302-		1	DE	FGH J	MN	PQRS	UV			JKLM			
331	**STUD; P/S PUMP**															
(A)	109300-0270		8508-		1			O				F				M8X22 L=33,W/LOCTITE
(B)	904110-8220		8508-		3			O				F				M8X22 L=33
346	**COVER; GEAR CASE, PTO**															
(A)	111321-0551		9906-		1			O								
(B)	511321-1610		9906-		1			O				F				
(C)	897317-0140		0201-0203		1							F				
(C)	897333-4190		0204-		1							F				
347	**GASKET; COVER, GEAR CASE PTO**															
	511322-0161		9906-		1			O								
	897317-0180		0201-		1							F				
355	**GASKET; ADAPTER**															
	109623-4060		0201-		1							F				
356	**GASKET; COVER**															
	894370-8400		9906-		1			O				F				
360	**GEAR; PTO**															
	112525-0021		8508-		1			O				F				Z=24
364	**GEAR; IDLE**															
	112525-0011		8508-9908		1			O								Z=25
	512525-0722		9909-		1			O								Z=25
	112525-0011		8508-0112		1							F				Z=25
	897317-0130		0201-		1							F				Z=25
380	**GASKET; COVER**															
(A)	894370-8390		9906-		1			O								
(B)	511322-0180		9906-		1			O								
(B)	897317-0150		0201-		1							F				
435	**STUD; COVER TO PTO COVER**															
	904110-8140		9906-		4			O								M8X14 L=26
456	**ADAPTER; PTO**															
(A)	511321-1530		9906-		1			O								
(B)	897317-0160		0201-0203		1							F				
(B)	897333-4180		0204-		1							F				
457	**STUD; ADAPTER**															
(A)	904411-0300		9906-		2			O								M10X30 L=45
(A)	904411-4300		0201-		2							F				M14X30 L=45
(B)	994411-2200		9906-		2			O								M12X20 L=38
(B)	909630-0200		0201-0203		4							F				M10X24 L=41

0-20B TIMING GEAR CASE AND FLYWHEEL HOUSING

FIG-NO.

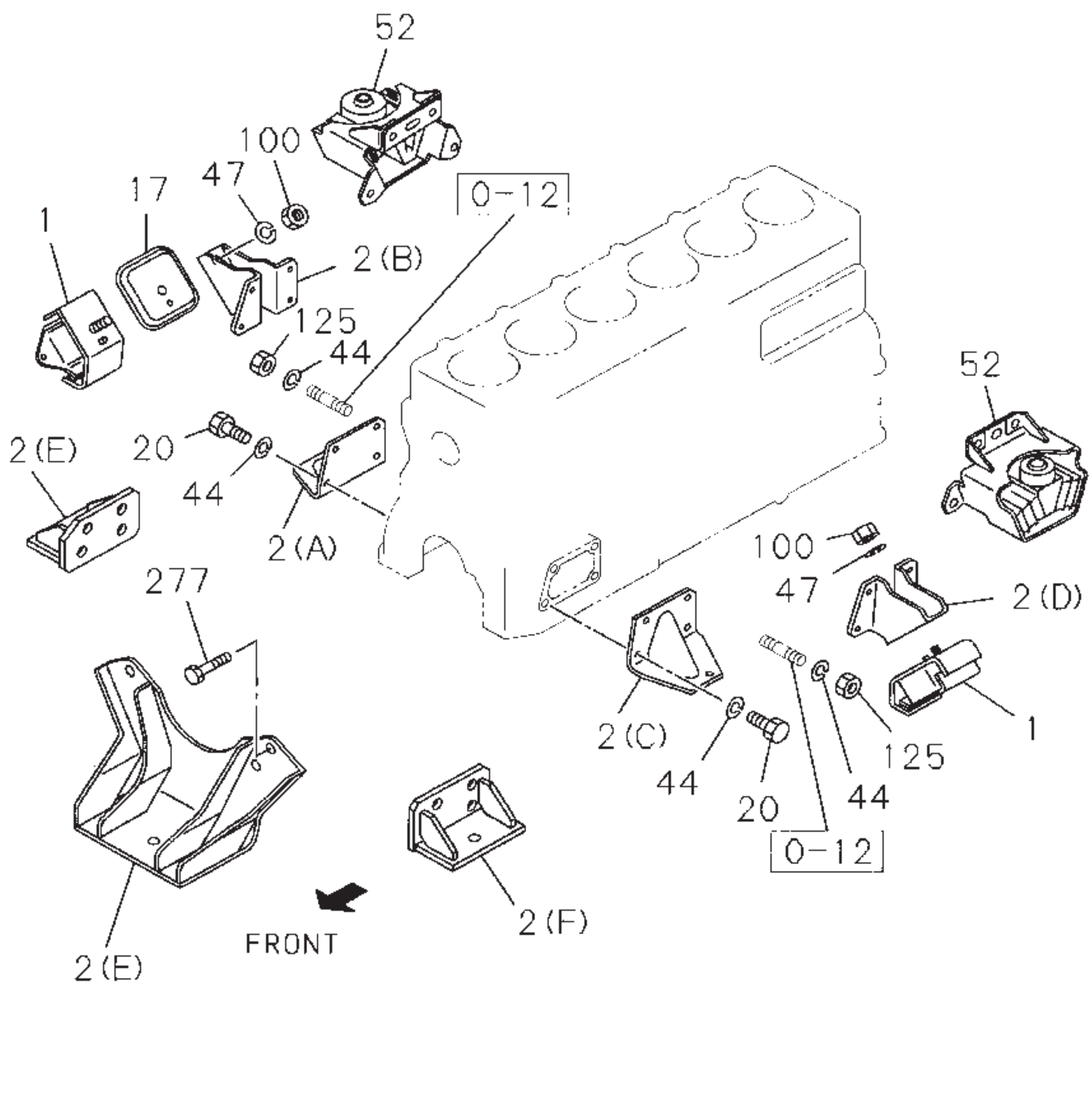
6BG1

QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQRRRRRRRX
FFFJJJJJJJJJJJKKKKKKKNNNNPVWWWWCDDJJJJNA
00 0000000001 000000 00U 000 0. 00U U
11 112345678 90 112345 11F 123 1 12F A
U U U U
F F F F

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
457	STUD; ADAPTER															
(B)	904411-0250		0204-		4							F				M10X25 L=40
458	NUT; ADAPTER															
(B)	999111-5120		9906-		2			O								
(A)	091150-2100		0201-		4							F				M10
(B)	091160-1140		0201-		2							F				
459	WASHER; LK, ADAPTER															
(B)	909150-5120		9906-		2			O								
(A)	909150-6140		0201-		2							F				
462	COVER; ADAPTER															
	511321-0360		9906-		1			O								
	897317-0170		0201-		1							F				
474	ADAPTER; ELBOW DRIVE															
	112539-0170		8508-		1	DE	FGH J	MN					JK M			
547	RIVET; POINTER															
	906670-6160		8508-0101		2					WXY	Z					
	906820-4080		0102-		2					WXY	Z		N			

MEMO

0-22	ENGINE MOUNTING
FIG NO.	



ENGINE MOUNTING

0–22A

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 AAGGG BCCLL 11 0 00 1 11 ABCDE	LLPPP AACCD 0 0 0 1 1 1 FGHIJ	PPPPP DLOQX 0 0 1 1 KLMNO	PQQQQ ZBBBB 000 112 U F PQRST	QQQQQ BBCCC 00 00 33 12 U F UVWXY	QQQQQ CCCCC 00000 34567 ZABCD	QQQQQ CCCDD 001 0 890 1 EFGHI	QQQQQ DDDDD 00000 23456 JKLMN	OPQRS	TUVWX	Remarks
1	**RUBBER; ENG FOOT,FRT**															
	153215-0411		8508-		2	AB										
	153215-0480		8508-		2		H		PQ T							
	153215-1260		8508-		2			L		WXY	ZA	FG				
2	**FOOT; ENG**															
(B)	111771-1561		8508-	R	1	AB	I	L	QRST	WXY	ZA	FG				
(D)	111771-1571		8508-	L	1	AB	I	L	QRST	WXY	ZA	FG				
(B)	511771-0312		8508-	R	1		H		P							
(D)	511771-0322		8508-	L	1		H		P							
(A)	911771-8111		8508-	R	1					UV						
(C)	911771-8121		8508-	L	1					UV						
(E)	111771-1810		8508-	R	1						BCD	E				
(F)	111771-1131		8508-	L	1						BCD	E				
(A)	511771-1071		8508-	R	1								L			
(C)	511771-1081		8508-	L	1								L			
17	**COVER; CUSHION RUBBER,FRT**															
	153219-0030		8508-		1	AB										
20	**BOLT; ENG FOOT**															
	902061-0220	A	8508-9707		7	AB	HI	L	PQRST	UVWX						M10X22
	028691-0250	A	9708-0512		7	AB	HI	L	PQRST	UVWXY	ZA	FG	L			M10X25
	028661-0250		0601-		7	AB	HI	L	PQRST	UVWXY	ZA	FG	L			M10X25
	902061-0280		8508-		7						BCD	E				M10X28
44	**WASHER; LK,ENG FOOT**															
	909150-5100	A	8508-0603		1	AB	HI	L	PQRST	UVWXY	ZABCD	EFG	L			
	091510-5100		0604-		1	AB	HI	L	PQRST	UVWXY	ZABCD	EFG	L			
47	**WASHER; LK,CUSHION RUBBER**															
	909150-8120		8508-		2	AB										
52	**RUBBER; CUSHION,ENG MTG,RR**															
	153225-1281		8508-		2		H		P T							
100	**NUT; CUSHION RUBBER**															
	999110-4120		8508-		2	AB										
125	**NUT; ENG FOOT**															
	909110-5100	A	8508-0512		1	AB	HI	L	PQRST	UVWXY	ZABCD	EFG	L			
	091110-5100		0601-		1	AB	HI	L	PQRST	UVWXY	ZABCD	EFG	L			

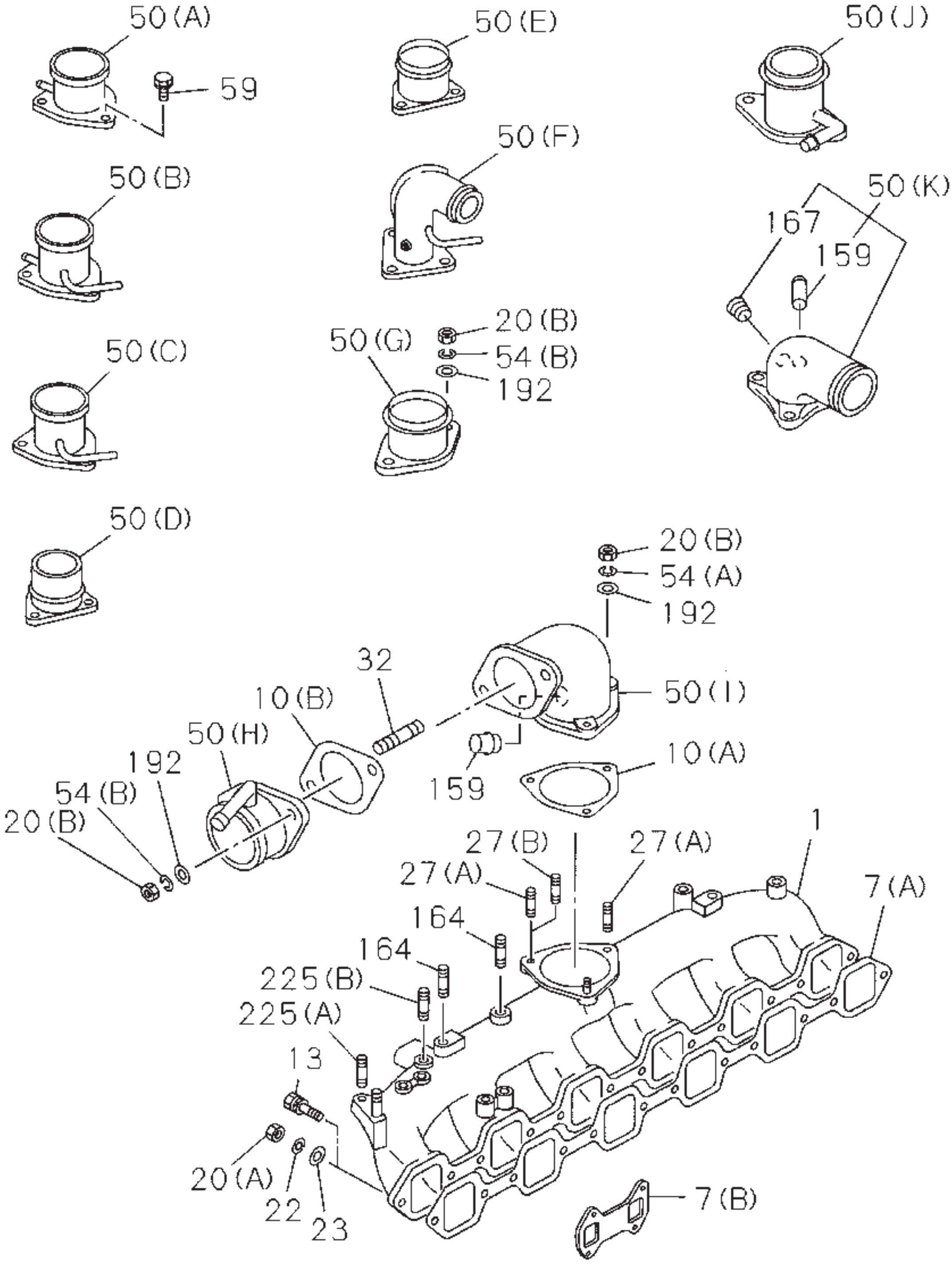
0-22B ENGINE MOUNTING

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 QQQQQ FFFJJ 00 0 11 1 U F ABCDE	QQQQQ JJJJJ 00000 12345 U F FGHIJ	QQQQQ JJJJJ 00001 67890 KLMNO	QQQQQ KKKKK 0000 1123 U F PQRST	QQQQQ KKNNN 00 00 45 11 U F UVWXY	QQQQQ NPVWW U 0 F 1 ZABCD	QQRRR WWCDD 00 0 23 1 EFGHI	RRRRR JJJJN 00U 12F JKLMN	X A U A OPQRS	TUVWX	Remarks
1	RUBBER; ENG FOOT,FRT															
	153215-1260		8508-		2	BC					A	G				
	153215-0480		8508-		2	DE	FGHIJ	KLMNO			D		JK M			
2	FOOT; ENG															
(B)	111771-1561		8508-	R	1	BCDE	FGH	KLMNO	P		A D	G	JKLM			
(D)	111771-1571		8508-	L	1	BCDE	FGH	KLMNO	P		A D	G	JKLM			
(B)	511771-0312		8508-	R	1		IJ									
(D)	511771-0322		8508-	L	1		IJ									
(A)	911771-8111		8508-	R	1				QR							
(C)	911771-8121		8508-	L	1				QR							
(A)	511771-1071		8508-	R	1						BC	E		O		
(C)	511771-1081		8508-	L	1						BC	E		O		
(E)	897323-5730		9511-		1							F				
20	BOLT; ENG FOOT															
	902061-0220	A	8508-9707		7	DE	FGHIJ		PQR							M10X22
	028691-0250	A	9708-0512		7	BCDE	FGHIJ	KLMNO	PQR		ABCD	E G	JK M	O		M10X25
	028661-0250		0601-		7	BCDE	FGHIJ	KLMNO	PQR		ABCD	E G	JK M	O		M10X25
44	WASHER; LK,ENG FOOT															
	909150-5100	A	8508-0603		1	BCDE	FGHIJ	KLMNO	PQR		ABCD	EFG	JKLM	O		ID=10.2
	091510-5100		0604-		1	BCDE	FGHIJ	KLMNO	PQR		ABCD	EFG	JKLM	O		
52	RUBBER; CUSHION,ENG MTG,RR															
	153225-1281		8508-		2	DE	FGHIJ	KLMNO					JK M			
125	NUT; ENG FOOT															
	909110-5100	A	8508-0512		1	BCDE	FGHIJ	KLMNO	PQR		ABCD	EFG	JKLM	O		
	091110-5100		0601-		1	BCDE	FGHIJ	KLMNO	PQR		ABCD	EFG	JKLM	O		
277	BOLT; FOOT															
	028080-8500		9511-		2							F				M8X50
	028991-6600		9511-		2							F				M16X60 FLANGE

MEMO

0-25	INLET MANIFOLD
FIG-NO.	



025A0110931

INLET MANIFOLD

0-25A
FIG-NO.

6BG1
AAGGGLLPPPPPPPPPQQQQQQQQQQQQQQQQQQQQQQQQ
BCCLLAACCDDLQQXZBBBBBCCCCCCCCCCCDDDDDDD
11 0 0 0 0 0 0 00000 0000000001 000000
00 1 1 1 1 1 11233 1234567890 123456
11 U U
F F

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
1	**MANIFOLD; INL**						
	114111-8147	C	8508-9108		1	AB	
	114112-0887		9109-		1	AB	
	514111-2434		8508-		1	C EFG IJK MN YZ BCDEFG U L N	
	514111-2434		8508-9608		1	D	
	114112-1842		9609-		1	D	
	114111-6612	C	8508-9108		1	H	
	114112-2452		9109-		1	H	
	114112-2732		8508-		1	L	
	114112-2412		8508-		1	O	
	114111-5678	C	8508-9806		1	P	
	114111-7377		9807-		1	P	
	114112-2452		8508-9507		1	QR	
	114111-5783		9508-		1	QR	
	114111-5783		8508-		1	STUV	
	114112-2732		8508-9505		1	W	
	114112-2093		9506-9903		1	WX A	
	114112-1803		9904-		1	WX A	
	114112-1842		8508-		1	HI K M	
7	**GASKET; INL MANIF TO HD**					*—ALSO INCLUDED IN GASKET SET(ENG. & HEAD)*	
(A)	114115-0520	C	8508-9510		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEF HIJKLMN	
(A)	114115-0610		9511-0003		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
(B)	897235-7881	A	0004-0311		3	CDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
(B)	114115-1040		0312-		3	CDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
10	**GASKET; INL PIPE TO MANIF**					*—ALSO INCLUDED IN GASKET SET(ENGINE)*	
(A)	114115-0370	C	8508-8705		1	ABCDEFGHIJKLMNOP	
(A)	114115-0540	C	8706-9510		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
(A)	114115-0590		9511-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
(B)	109637-0560	C	8508-9607		1	D K P WXYZABCDEF HI K M	
(B)	109637-0610		9608-		1	D K P WXYZABCDEF HI K M	
13	**BOLT; INL MANIF**						
	901970-8280	A	8508-9004		9	AB H JKLM P RSTUVWXYZABCDEFGHIJKLMN	M8X28
	050140-8280		9005-0003		9	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X28
	050140-8280		0004-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X28
20	**NUT; INL MANIF**						
(A)	909110-4080		8508-0003		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
(A)	909110-4080	A	0004-0512		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
(A)	091110-5080		0601-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
(B)	909110-4100	A	8508-0512		2	D K OP WXYZABCDEFGHI K M	
(B)	091110-5100		0601-		2	D K OP WXYZABCDEFGHI K M	
(B)	909110-5080		0207-		3	L N	
(B)	091150-1080	A	8508-0512		3	HI K M	
(B)	091180-1080		0601-		3	HI K M	
(B)	909110-4100	A	8508-0512		3	L	
(B)	091110-5100		0601-		3	L	
22	**WASHER; LK, INL MANIF**						
	909150-5080		8508-0003		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	909150-5080	A	0004-0603		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	091510-5080		0604-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	

0-25A INLET MANIFOLD

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 AAGGG LLPPP PPPPP PQQQQ QQQQQ QQQQQ QQQQQ QQQQQ BCCLL AACCD DLOOX ZBBBB BBCCC CCCCC CCCDD DDDDD 11 0 0 0 0 0 000 00 00 00000 001 0 00000 00 1 1 1 1 1 112 33 12 34567 890 1 23456 11 U U F F ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX	Remarks
23	**WASHER; PL, INL MANIF**						
	909160-5080		8508-0003		3	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	
	909160-5080	A	0004-0605		6	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	
	091610-5080		0606-		6	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	
27	**STUD; INL MANIF**						
(A)	904010-8280		8508-		3	C E HI K OPQRST UV YZ BCDEFG J L N	M8X28 L=44
(A)	904010-8200		8508-		2	D FG J LMN HI K M	M8X20 L=36
(B)	904010-8450		8508-		1	D FG J LMN HI K M	M8X45 L=61
32	**STUD; INL PIPE**						
	904411-0250	A	8508-0604		2	D K OP WX A HI K M	M10X25 L=40
	044011-0250		0605-		2	D K OP WX A HI K M	M10X25 L=40
50	**PIPE; INL**						
(A)	114111-9360		8508-		1	A	
(B)	114121-0830		8508-		1	B	
(A)	114111-9360	C	8508-9203		1	C E J L N	
(A)	114112-4940		9204-		1	C E J L N	
(I)	514111-1101	A	8508-9506		1	D	
(I)	114112-6310		9507-		1	D	
(G)	114112-3150		9211-		1	D	
(D)	114112-3110		8508-		1	H	
(A)	114111-6940		8508-8811		1	J	
(E)	114112-3120	A	8812-9505		1	J	
(E)	514111-2101		9506-		1	J	
(A)	114111-6940		8508-8811		1	K	
(G)	514111-1731	C	8812-9210		1	K	
(G)	114112-3150		9211-		1	K	
(F)	114121-0950		8508-9405		1	L	
(B)	114112-5000		9406-		1	L	
(C)	114112-2240		8508-		1	MN	
(H)	114112-4000		8508-		1	O	
(I)	514111-0161		8508-		1	O	
(I)	514111-1101		8508-		1	P	
(G)	514111-1731	C	8508-9210		1	P	
(G)	114112-3150		9211-		1	P	
(B)	114112-5000		8508-		1	QRST UV	
(J)	114112-3140		8508-9505		1	W	
(I)	514111-1101		9506-		1	WX A	
(G)	114112-3150		9506-		1	WXY ZA FGHI K M	
(I)	114112-5150		8508-		1	YZ FG	
(K)	114110-5072		8508-		1	BCDE	
(I)	114112-6310		8508-		1	HI K M	
54	**WASHER; LK, INL PIPE**						
(A)	909150-5080	A	8508-0603		3	CDE H JKLMNO PQRST UVWXY ZABCD EFG J L	
(A)	091510-5080		0604-		3	CDE H JKLMNO PQRST UVWXY ZABCD EFG J L	
(B)	909150-5100	A	8508-0603		2	D K OP WXY ZABCD EFGHI K MN	
(B)	091510-5100		0604-		2	D K OP WXY ZABCD EFGHI K MN	
59	**BOLT; INL PIPE TO MANIF**						
	901970-8250	A	8508-9004		3	AB	M8X25
	050140-8250		9005-		3	AB	M8X25

INLET MANIFOLD

0-25A FIG-NO.

6BG1 model columns (header codes, as printed):

AAGGGLLPPPPPPPPPQQQQQQQQQQQQQQQQQQQQQQQ
BCCLLAACCDDLOOXZBBBBBBCCCCCCCCCCDDDDDDD
11 0 0 0 0 0 00000 0000000001 000000
00 1 1 1 1 1 11233 1234567890 123456
11 U U
F F

ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
59	**BOLT; INL PIPE TO MANIF**						
	050040-6300	A	8508-0512		1	D HI K M	M6X30
	050540-6300		0601-		1	D HI K M	M6X30
159	**PIPE; VENTILATOR**						
	894164-0270		8508-		1	D YZ BCDEFGHI K M	
164	**STUD; BRKT, ENG CONT**						
	904411-0220		8508-		2	O	M10X22 L=37
167	**PLUG; INL MANIF**						
	509605-0080		8508-		1	BCDE	
192	**WASHER; PL, INL PIPE**						
	909160-5080	A	8508-0605		3	CD H JKLMNOPQRSTUVWXYZABCDEFG J L N	
	091610-5080		0606-		3	CD H JKLMNOPQRSTUVWXYZABCDEFG J L N	
225	**STUD; FUEL FILTER**						
(A)	904411-0800		8508-		2	AB	M10X80 L=95
(A)	904411-0280		8508-		2	CDE HI K O QRSTUV XYZABCDEFGHIJKLM	M10X28 L=43
(A)	904311-0280		8508-		2	J LMN P W	M10X28 L=48
(B)	509300-0290		8508-		2	D O WX A HI K M	M10X18 L=33

0-25B INLET MANIFOLD

FIG-NO.

6BG1

QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQRRRRRRRRX
FFFJJJJJJJJJJJJKKKKKKKNNNNPVWWWWCDDJJJJNA
 00 00000000001 000000 00U 000 0 00U U
 11 11234567890 112345 11F 123 1 12F A
 U U U U
 F F F F

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
1	MANIFOLD; INL						
	114112-4041		8508-		1	A	
	514111-2434		8508-		1	BC OPQRS UVWXYZABC EFG J LMNO	
	114111-7363		8508-		1	D M	
	114111-5783		8508-		1	EFGH J N	
	114111-7377		8508-		1	I K	
	114111-7377		8508-9911		1	L	
	114112-0887		9912-		1	L	
	114112-2412		8508-		1	T	
	114112-1803		8508-		1	D	
	114112-1842		8508-		1	HI	
	514111-2434		8508-0109		1	K	
	114112-1803		0110-		1	K	
7	GASKET; INL MANIF TO HD —ALSO INCLUDED IN GASKET SET(ENG. & HEAD)						
(A)	114115-0520	C	8508-9510		1	ABCDEFGHIJKLMNOPQRSTUVWXYZ B	
(A)	114115-0610		9511-0003		1	ABCDEFGHIJKLMNOPQRSTUVWXYZ BCD F H JKLM O	
(B)	897235-7881	A	0004-0311		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEF HIJKLMNO	
(B)	114115-1040		0312-		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
10	GASKET; INL PIPE TO MANIF —ALSO INCLUDED IN GASKET SET(ENGINE)						
(A)	114115-0590		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCD FGHIJKLMNO	
(B)	109637-0560	C	8508-9607		1	A D I KLM WXYZA H	
(B)	109637-0610		9608-		1	A D I KLM WXYZA GHI N	
13	BOLT; INL MANIF						
	901970-8280	A	8508-9004		9	ABCDEFGHIJKLMNOPQRSTUVWXYZ BCDEF H JKLM O	M8X28
	050140-8280		9005-0003		9	ABCDEFGHIJKLMNOPQRSTUVWXYZ BCDEF H JKLM O	M8X28
	050140-8280		0004-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M8X28
20	NUT; INL MANIF						
(A)	909110-4080	A	8508-9004		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M8
(A)	909110-4080	A	9005-0512		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M8
(A)	091110-5080		0601-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
(B)	909110-4100	A	8508-0512		2	A D I K M WXYZ GHI	M10
(B)	091110-5100		0601-		2	A D I K M WXYZ GHI	
(B)	909110-4100	A	8508-0512		3	L O AB D I NO	M10
(B)	091110-5100		0601-		3	L O AB D I NO	
22	WASHER; LK, INL MANIF						
	909150-5080		8508-0003		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	ID=8.2
	909150-5080	A	0004-0603		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	ID=8.2
	091510-5080		0604-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
23	WASHER; PL, INL MANIF						
	909160-5080		8508-0003		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	ID=8
	909160-5080	A	0004-0605		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	ID=8
	091610-5080		0606-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
27	STUD; INL MANIF						
(A)	904010-8280		8508-		3	ABCDEFGHIJKLMNOPQR T VWXYZABCDEFG JKLMNO	M8X28 L=44
(A)	904010-8200		8508-		3	S U H	M8X20 L=36
(B)	904010-8450		8508-		1	HI	M8X45 L=61

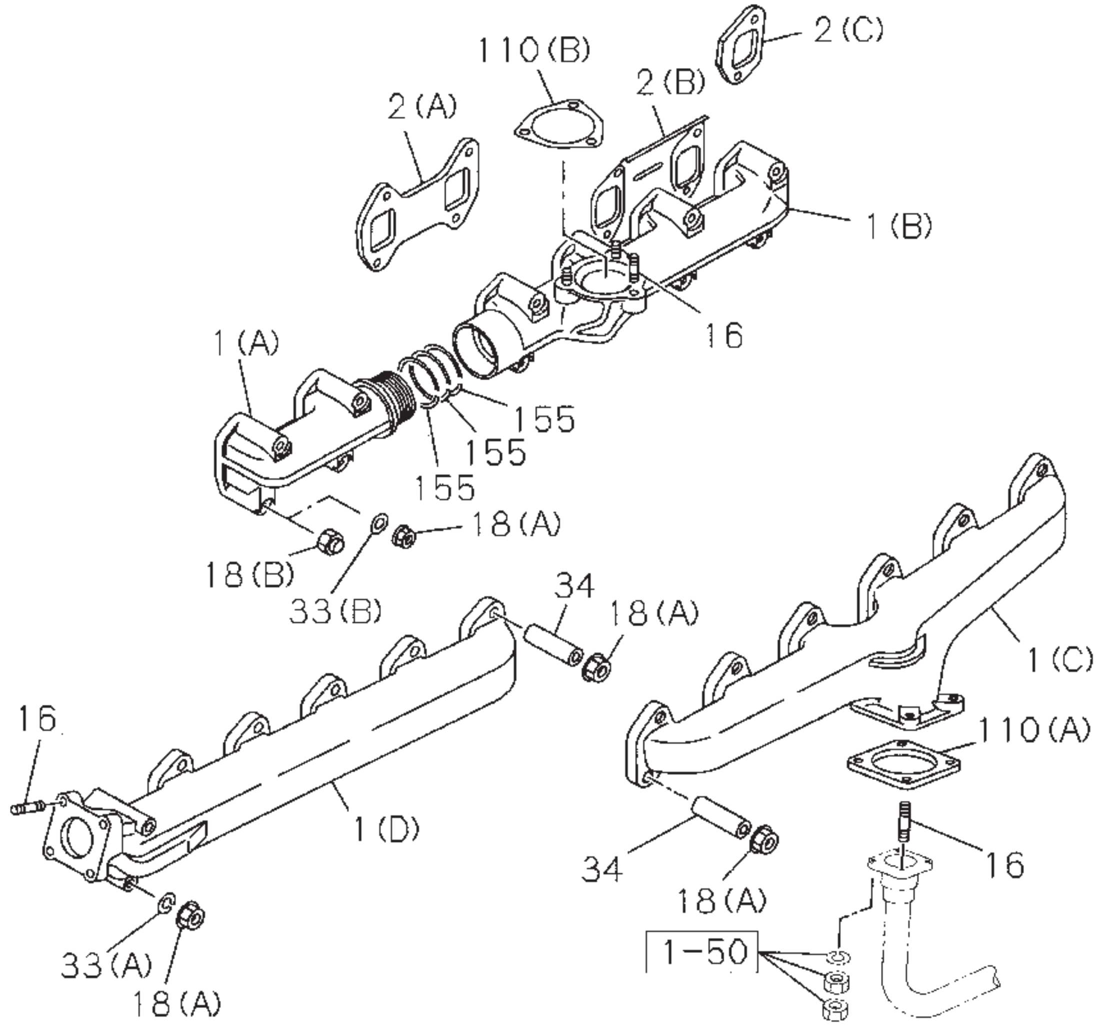
INLET MANIFOLD

FIG-NO. 0-25B

6BG1

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
						QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQRRR	RRRRR	X		
						FFFJJ	JJJJJ	JJJJJ	KKKKK	KKNNN	NPVWW	WWCDD	JJJJN	A		
						00 0	00000	00001	0000	00 00	U 0	00 0	00U	U		
						11 1	12345	67890	1123	45 11	F 1	23 1	12F	A		
						U	U		U	U						
						F	F		F	F						
32	**STUD; INL PIPE**															
	904411-0250	A	8508-0604		2	A D	I	K M		WXY	ZA	HI	N			M10X25 L=40
	044011-0250		0605-		2	A D	I	K M		WXY	ZA	HI	N			M10X25 L=40
50	**PIPE; INL**															
(I)	514111-1101		9506-		1	A										
(G)	114112-3150		9506-		1	A	I	KL		WXY	ZA	GHI	N			
(B)	114112-4940		8508-		1	BC		O			B D			O		
(J)	114112-3140		9506-		1	D		M								
(I)	114112-6310		8508-		1	D	I	K M		WXY	ZA	HI	N			
(B)	114112-5000		8508-		1	E	FGH J	N					JKLM			
(I)	114112-5150		8508-		1			L				G				
(C)	114112-2240		8508-		1				S	UV						
(E)	514111-2101		8508-		1				T		C	F				
54	**WASHER; LK, INL PIPE**															
(A)	909150-5080	A	8508-0603		3	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZAB D		JKLMN	O		ID=8.2
(A)	091510-5080		0604-		3	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZAB D		JKLMN	O		
(B)	909150-5100	A	8508-0603		2	A D	I	K M		WXY	ZA	GHI	N			ID=10.2
(B)	091510-5100		0604-		2	A D	I	K M		WXY	ZA	GHI	N			
59	**BOLT; INL PIPE TO MANIF**															
	050040-6300	A	8508-0512		1							HI				M6X30
	050540-6300		0601-		1							HI				M6X30
159	**PIPE; VENTILATOR**															
	894164-0270		8508-		1	D	I	KLM		WXY	ZA	GHI	N			
164	**STUD; BRKT, ENG CONT**															
	904411-0220		8508-		2				T							M10X22 L=37
192	**WASHER; PL, INL PIPE**															
	909160-5080	A	8508-0605		3	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZAB D		JKLMN	O		ID=8
	091610-5080		0606-		3	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZAB D		JKLMN	O		
225	**STUD; FUEL FILTER**															
(A)	904411-0280		8508-		2	ABCDE	FGHIJ	K MNO	PQR T	VWXY	ZABCD	E GHI	JKLMN	O		M10X28 L=43
(A)	904311-0280		8508-		2			L	S	U						M10X28 L=48
(B)	509300-0290		8508-		2	A			T		D	HI				M10X18 L=33

0–27	EXHAUST MANIFOLD
FIG-NO.	



027A0110931

EXHAUST MANIFOLD

0-27A

FIG-NO.

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
1	**MANIFOLD; EXHAUST**						
(C)	114141-6271	A	8508-9503		1	AB	
(C)	114141-7901	C	9504-9509		1	AB	
(C)	114141-9030		9510-		1	AB	
(A)	914141-2761		8508-		1	CDE JK M O WX A HIJKLMN	
(B)	914141-8030		8508-		1	CDE JK M O HIJKLMN	
(B)	114141-6900		8508-		1	WX A	
(D)	514141-0552		8508-		1	FG	
(A)	914141-2761		8508-9405		1	L	
(B)	114141-6900		8508-9405		1	L	
(C)	114141-6271		9406-9503		1	HI L P	
(C)	114141-7901	C	9504-9509		1	HI L PQRSTUV YZ BCDEFG	
(C)	114141-9010		9510-		1	HI L PQRSTUV YZ BCDEFG	
(A)	914141-2761		8508-		1	N	
(B)	914141-8030	C	8508-9608		1	N	
(B)	114141-6900		9609-		1	N	
2	**GASKET; EXH MANIF TO HD**					*—ALSO INCLUDED IN GASKET SET(ENG. & HEAD)*	
(C)	114145-1380		8508-		6	AB	
(A)	514145-0040		8508-		3	DE	
(B)	114145-0830		8508-9401		3	C H JKLMN P	
(C)	114145-1140		9402-9903		6	C H JKLMN P	
(C)	114145-1140		8508-9903		6	FG I O QRSTUVWXYZABCDEFGHIJKLMN	
(A)	894404-6100		9904-		3	C FGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
16	**STUD; EXH PIPE TO MANIF**						
	904411-0300		8508-		1	AB P	M10X30 L=45
	509302-0070		8508-		3	C	M10X38 L=53
	904411-0300	A	8508-0604		3	DE JKLMNO WX A GHIJKLMN	M10X30 L=45
	044011-0300		0605-		3	DE JKLMNO WX A GHIJKLMN	M10X30 L=45
	509303-0040		8508-		4	FG	M10X30 L=50
	509303-0021		8508-		4	H Q T	M10X92 L=112
	904411-0300	A	8508-0604		4	RS YZ BCDEFG	M10X30 L=45
	044011-0300		0605-		4	RS YZ BCDEFG	M10X30 L=45
18	**NUT; EXH MANIF**						
(A)	109440-0401		8508-		12	AB FGHI OPQRSTUV YZ BCDEFG	M8 H=12.5
(B)	909844-5650	A	8508-9903		12	CDE JK MN WX A	
(A)	894170-4860		9904-		12	CDE JK MN WX A	M8
(B)	909844-5650	C	8508-8809		12	L	
(A)	109440-0401		8810-		12	L	M8 H=12.5
(A)	894170-4860		8508-0106		12	HIJKLMN	M8
(A)	897061-4011		0107-		12	HIJKLMN	M8
33	**WASHER; EXH MANIF**						
(A)	909150-5080		8508-		2	FG	
(B)	909851-6490		9904-		2	DE JK MN YZ BCDEF HI KLM	ID=8.5 OD=22 T=4
(B)	909851-6490		9909-		4	WX A G	ID=8.5 OD=22 T=4
34	**COLLAR; DIST, EXH MANIF**						
	114149-1701		8508-		12	AB HI L OPQRSTUV YZ BCDEFG	L=44.3
	114149-1701		8508-		9	FG	L=44.3
	514149-0711		8508-		1	FG	L=30

0-27A EXHAUST MANIFOLD

FIG-NO.

KEY NO. — PART NAME

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 AB101 AC101 GC GL GL01	LA LA01 PC PC01 PD	PD01 PL PO PO01 PX	PZ QB QB01 QB01UF QB02	QB03 QB03UF QC QC01 QC02	QC03 QC04 QC05 QC06 QC07	QC08 QC09 QC10 QD QD01	QD02 QD03 QD04 QD05 QD06			Remarks
						ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	
110	GASKET; PIPE TO MANIF															
(A)	114145-0910		8508-		1			L	PQRST	UV			J N			
(B)	114145-0690		8508-		1	E		K N					J MN			
155	RING; SEAL,EXH MANIF															
	914149-6530		8508-		3	CDE	J	KLMNO		WX	A	HI	JKLMN			

EXHAUST MANIFOLD

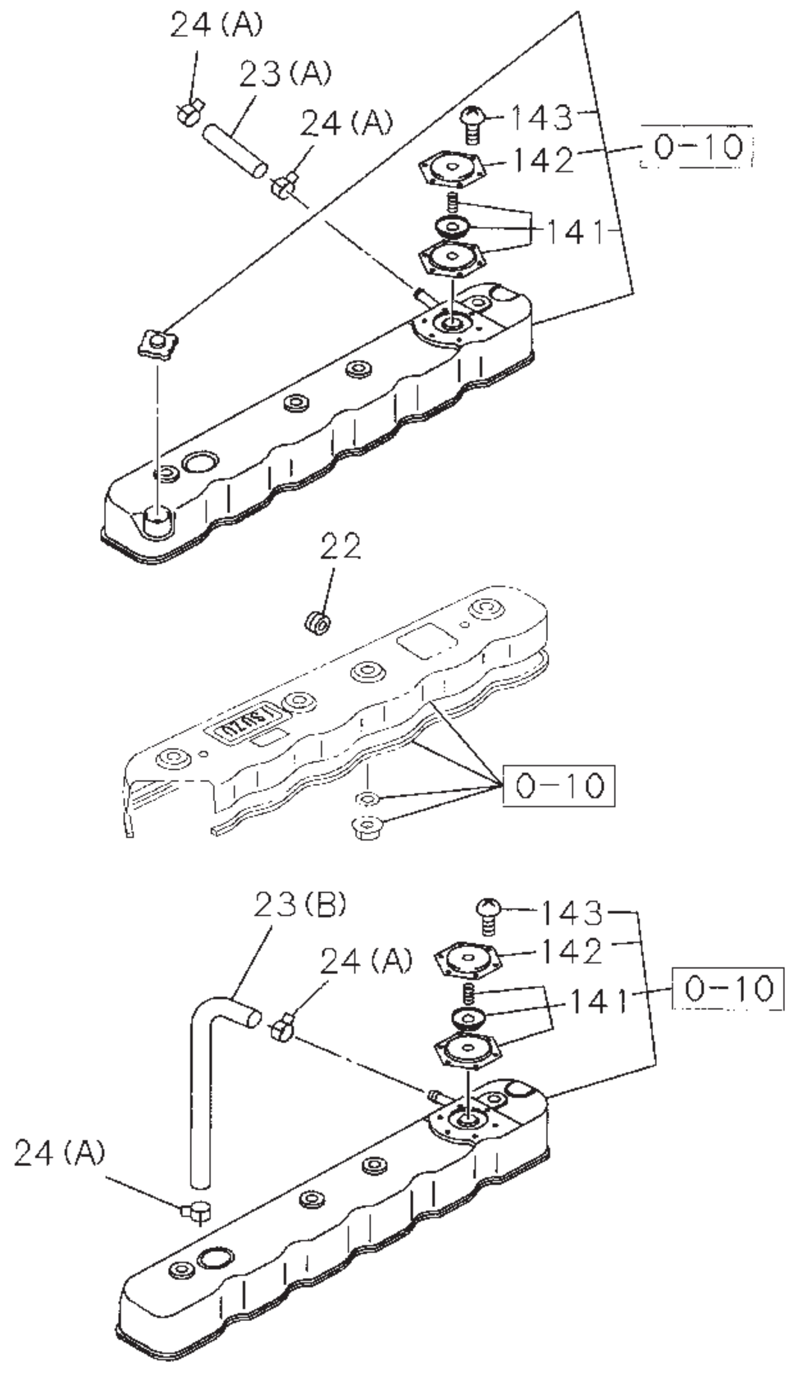
0–27B
FIG-NO.

6BG1 model columns (A–X):

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X
QFF	QF	QJ	QJ1U	QJ1	QJU	QJ1	QJ2	QJ3	QJ4	QJ5	QJ6	QJ7	QJ8	QJ9	QJ10	QK	QK1	QK1U	QK2	QK3	QK4	QK5	QN	QN	QN1U	QN1	QNF	QP	QV	QW	QW1	QW	QW2	QC3	QD	QD1	RJ	RJ	RJ1	RJU2	RJF	RN	XAUA						

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	APPLICATION	Remarks
1	**MANIFOLD; EXHAUST**						
(A)	914141-2761		8508–		1	ABC O STU WXYZ BC F HI NO	
(B)	914141-8030		8508–		1	ABC O WXYZ BC F HI NO	
(C)	114141-9010		8508–		1	DEFGHIJKLMN PQR V A D G JKLM	
(B)	114141-6900		8508–		1	STU	
2	**GASKET; EXH MANIF TO HD** —*ALSO INCLUDED IN GASKET SET(ENG. & HEAD)*						
(C)	114145-1140		8508-9903		6	ABCDEFGHIJKLMNOPQRSTUVWXYZ BCDEF H JKLM O	
(A)	894404-6100		9904–		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
16	**STUD; EXH PIPE TO MANIF**						
	904411-0300	A	8508-0604		3	ABC O STU WXYZ BCD NO	M10X30 L=45
	044011-0300		0605–		3	ABC O STU WXYZ BCD NO	M10X30 L=45
	904411-0300	A	8508-0604		4	DEFG I KLM A G J LM	M10X30 L=45
	044011-0300		0605–		4	DEFG I KLM A G J LM	M10X30 L=45
	509303-0021		8508–		4	H J N K	M10X92 L=112
18	**NUT; EXH MANIF**						
(B)	909844-5650	A	8508-9903		12	A STU W Z	
(A)	894170-4860		9904–		12	ABC O STU WXYZ B	M8
(A)	109440-0401		8508–		12	DEFGHIJKLMN PQR V A D GHIJKLMN	M8 H=12.5
(A)	894170-4860		8508-0106		12	C F O	M8
(A)	897061-4011		0107–		12	C F O	M8
(A)	894170-4860		8508-0106		6	E	M8
(A)	897061-4011		0107–		6	E	M8
33	**WASHER; EXH MANIF**						
(B)	909851-6490		9909–		4	ABC STU C F	ID=8.5 OD=22 T=4
(B)	909851-6490		9904–		2	L P R V XYZA O	ID=8.5 OD=22 T=4
(B)	909851-6490		0005–		12	E HI	ID=8.5 OD=22 T=4
34	**COLLAR; DIST,EXH MANIF**						
	114149-1701		8508–		12	DEFGHIJKLMN PQR V A D FG JKLM	L=44.3
110	**GASKET; PIPE TO MANIF**						
(B)	114145-0690		8508–		1	ABC O S U	
(A)	114145-0910		8508–		1	DEFGHI KLMN JK M	
155	**RING; SEAL,EXH MANIF**						
	914149-6530		8508–		3	ABC O STU WXYZ BC F HI NO	

0-28	VENTILATION SYSTEM
FIG-NO.	(NO.1)



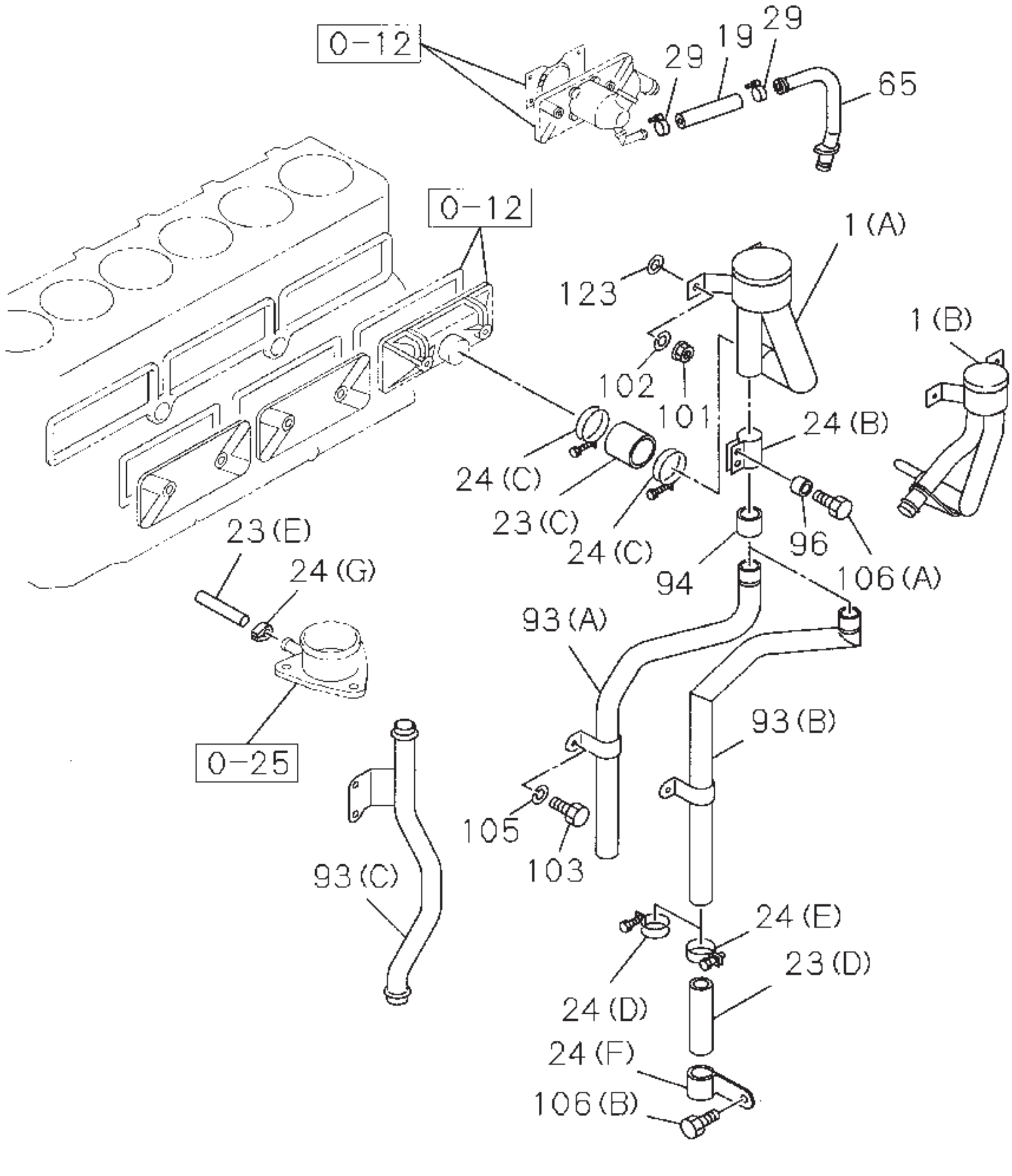
028A0110931

VENTILATION SYSTEM

(NO.2)

0-28

FIG-NO.



028A0210931

0-28A	VENTILATION SYSTEM
FIG-NO.	

```
6BG1
AAGGGLLPPPPPPPPQQQQQQQQQQQQQQQQQQQQQQQQQ
BCCLLAACCDDLOOXZBBBBBBCCCCCCCCCCCDDDDDDD
11  0 0 0 0 0 0   00000 0000000001 000000
00  1 1 1 1   1   11233 1234567890 123456
11                   U  U
                     F  F
ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX
```

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1	Remarks
1	**BREATHER; AIR**						
(A)	511740-1220		8508-		1	D	
(A)	511740-1220		8508-9507		1	H I J P	
(A)	111740-1310		9508-9509		1	K MNO	
(A)	111740-1710	C	9510-9712		1	HIJK MNOP	
(A)	111740-2520		9801-		1	HIJK MNOP	
(A)	111740-1310		8508-		1	L	
(A)	111740-1710	C	8508-9712		1	WX G	
(A)	111740-2520		9801-0009		1	WX A G	
(A)	111740-2720		0010-		1	WX A G	
19	**HOSE; RUBBER BREATHER**						
	894169-5450		8508-9404		1	F	
22	**GROMMET; VENTILATOR**						
	909575-2080		8508-9903		1	WX A	ID=8
23	**HOSE; RUBBER, VENTILATOR PIPE**						
(A)	109360-7540		8508-		1	AB	L=300
(A)	109360-7540		8508-9205		1	C	L=300
(B)	109360-7520		9206-		1	CDE L QRSTUV YZ BCDEFGHIJKLMN	L=240
(C)	109360-4391		8508-		1	D HIJKLMNOP	L=50
(D)	894137-6820		8508-		1	F I NO WX A	L=1200
(B)	109360-7510		8508-		1	G	L=326
(D)	509360-9870		8508-		1	H K P	L=600
(E)	509360-9360		8508-8811		1	J	L=200
(C)	109360-4391		8508-0009		1	WX A	L=50
(C)	897224-2050		0010-		1	WX A	L=53
24	**CLIP; RUBBER HOSE, VENTILATOR**						
(A)	109707-0841		8508-		2	ABCDE G L QRSTUV YZ BCDEFGHIJKLMN	ID=20
(B)	909715-0670		8508-		1	D IJKLMNO WX A	ID=35
(C)	109704-0570	A	8508-9504		2	D H JKLMNOP W	ID=52
(C)	894162-5680		9505-		2	D HIJK MNOP WX A	ID=38-54
(C)	909915-2811		0010-		2	WX A	ID=45
(D)	509704-0313		8508-		1	F	ID=38
(E)	909915-6661		8508-		1	HIJKLMNOP WX A	ID=38
(F)	109700-6082		8508-		1	H P	ID=35 L=75
(G)	109707-0870		8508-		1	J	ID=11.6
29	**CLIP; RUBBER HOSE, BREATHER**						
	509704-0271		8508-9404		2	F	
65	**PIPE; BREATHER**						
	111299-0212		8508-9404		1	F	
93	**PIPE; DRAIN**						
(A)	111742-0201		8508-		1	JK O	
(B)	111742-0211		8508-		1	D I LMN	
(C)	111742-0110		8508-		1	WX A	
94	**HOSE; BREATHER TO PIPE**						
	509360-9780		8508-		1	D IJKLMNO	
	509360-9780		8508-0009		1	WX A	

VENTILATION SYSTEM

FIG-NO. 0-28A

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
94	HOSE; BREATHER TO PIPE						
	511749-0321		0010-		1	WX A	
96	COLLAR; DIST,CLIP						
	894235-1570		8508-		2	D IJKLMNO WX A G	
101	NUT; BRKT,AIR BREATHER						
	909110-5080		8508-		2	D	
	909110-5080	C	8508-9712		2	HIJKLMNOP WX G	
	091150-2080	A	9801-0602		2	HIJKLMNOP WX A G	M8
	091180-2080		0603-		2	HIJKLMNOP WX A G	M8
102	WASHER; LK,BRKT						
	909150-5080		8508-		2	D HIJKLMNOP WX	
103	BOLT; BRKT TO AIR BREATHER						
	020800-8140	A	8508-9704		2	D F IJKLMNO	M8X14
	028680-8200		9705-		2	D F IJKLMNO	M8X20
	020801-0160		8508-		2	WX	M10X16
105	WASHER; LK,BRKT						
	909150-5080		8508-		2	D F IJKLMNO	
	909150-5100		8508-9704		2	WX	
106	BOLT; DRAIN PIPE						
(A)	902040-6250	A	8508-9204		2	D JKLMNO WX A G	M6X25
(A)	020800-6250		9205-		2	D IJKLMNO WX A G	M6X25
(B)	901961-0200	A	8508-9204		1	H P	M10X20
(B)	050141-0200		9205-		1	H P	M10X20
123	WASHER; PL,BRKT						
	909164-6080		8508-		2	HIJKLMNOP WX A	
141	DIAPHRAGM ASM						
	894110-1110		8508-		1	ABCDE G L QRSTUV YZ BCDEFGHIJKLMN	
142	COVER; PCV						
	114362-0020		8508-		1	ABCDE G L QRSTUV YZ BCDEFGHIJKLMN	
143	SCREW; PCV COVER						
	993490-5100		8508-		6	ABCDE G L QRSTUV YZ BCDEFGHIJKLMN	M5X10

0-28B VENTILATION SYSTEM

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
1	**BREATHER; AIR**															
(A)	111740-1710	C	8508-9712		1	A			PQRST	U	C					
(A)	111740-2520		9801-0009		1	A			PQRST	UV	C					
(A)	111740-2720		0010-		1	A			PQRST	UV	C					
(B)	111740-2652		8508-		1							F	JK M			
23	**HOSE; RUBBER, VENTILATOR PIPE**															
(C)	109360-4391		8508-0009		1	A			PQRST	UV	C					L=50
(C)	897224-2050		0010-		1	A			PQRST	UV	C	F				L=53
(D)	894137-6820		8508-		1	A			PQRST	UV	C					L=1200
(B)	109360-7520		8508-		1	BCDE	FGHIJ	KLMNO		WXY	ZAB D	GHI	JKLMN	O		L=240
24	**CLIP; RUBBER HOSE, VENTILATOR**															
(B)	909715-0670		8508-		1	A			PQRST	UV	C					ID=35
(C)	894162-5680		9505-		2	A			PQRST	UV	C					ID=38X54
(C)	909915-2811		0010-		2	A			PQRST	UV						ID=45
(E)	909915-6661		8508-		1	A			PQRST	UV	C	F				ID=38
(A)	109707-0841		8508-		2	BCDE	FGHIJ	KLMNO		WXY	ZAB D	GHI	JKLMN	O		ID=20
93	**PIPE; DRAIN**															
(B)	111742-0211		8508-		1	A			PQRS	UV	C	F				
(C)	111742-0110		8508-		1				T							
94	**HOSE; BREATHER TO PIPE**															
	509360-9780		8508-0009		1	A			PQRST	UV	C					
	511749-0321		0010-		1	A			PQRST	UV	C	F				
96	**COLLAR; DIST, CLIP**															
	894235-1570		8508-		2	A			PQRST	UV	C	F				
101	**NUT; BRKT, AIR BREATHER**															
	909110-5080	C	8508-9712		2	A			PQRST	U	C					
	091150-2080	A	9801-0602		2	A			PQRST	UV	C	F				
	091180-2080		0603-		2	A			PQRST	UV	C	F				
102	**WASHER; LK, BRKT**															
	909150-5080		8508-		2	A			PQRST	U	C					ID=8.2
103	**BOLT; BRKT TO AIR BREATHER**															
	020800-8140	A	8508-9704		2	A			PQRS	UV	C	F				M8X14
	028680-8200	A	9705-0512		2	A			PQRS	UV	C	F				M8X20
	028650-8200		0601-		2	A			PQRS	UV	C	F				M8X20
	020801-0160	C	8508-9704		2				T							M10X16
	028081-0160		9705-		2				T							M10X16
105	**WASHER; LK, BRKT**															
	909150-5080	A	8508-0603		2	A			PQRS	UV	C	F				ID=8.2
	091510-5080		0604-		2	A			PQRS	UV	C	F				
	909150-5100		8508-		2				T							ID=10.2
106	**BOLT; DRAIN PIPE**															
(A)	902040-6250	A	8508-9204		2	A			PQRST	UV	C	F				M6X25
(A)	020800-6250	A	9205-0512		2	A			PQRST	UV	C	F				M6X25
(A)	020850-6250		0601-		2	A			PQRST	UV	C	F				M6X25

VENTILATION SYSTEM

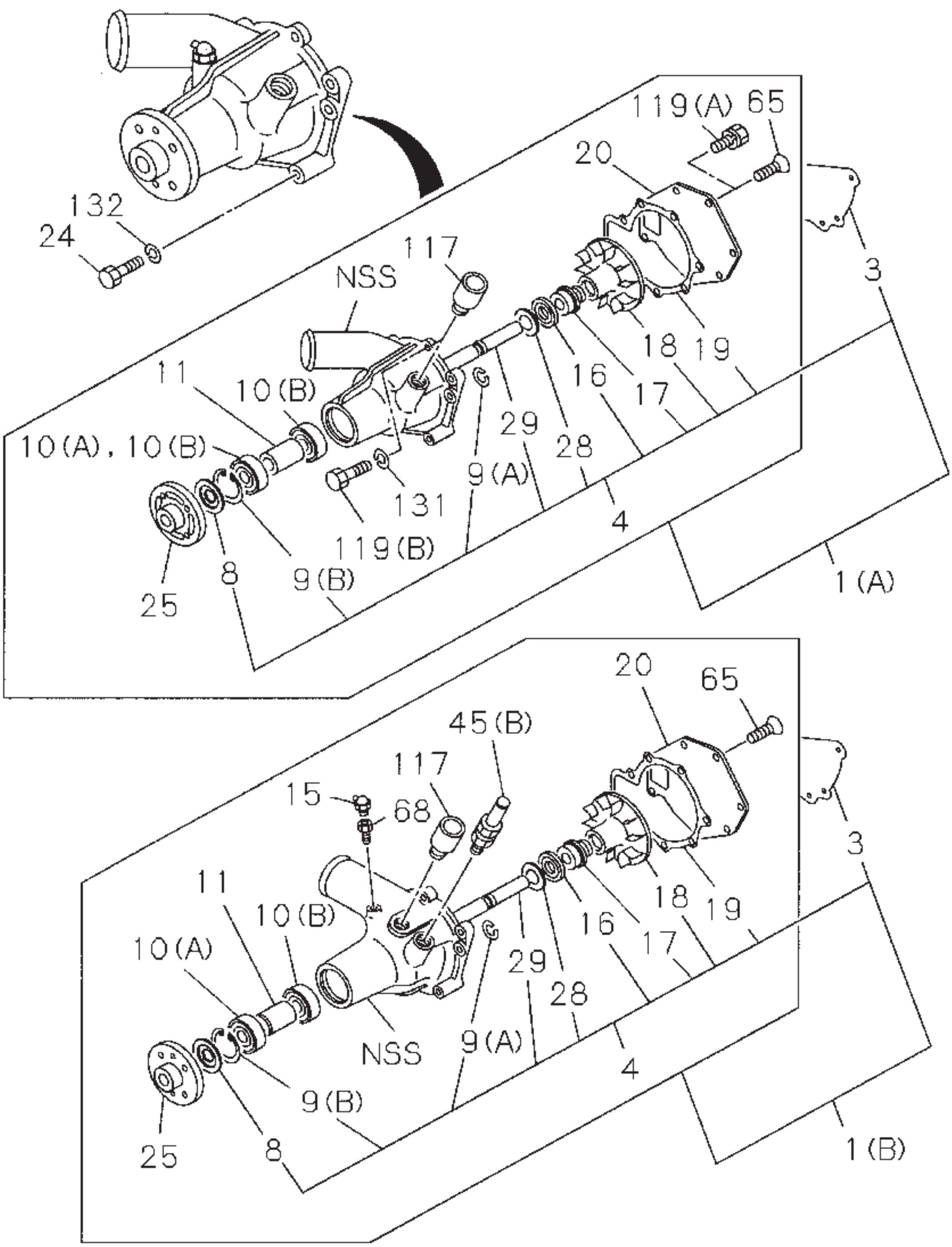
0–28B
FIG–NO.

6BG1

```
QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQRRRRRRRRX
FFFJJJJJJJJJJJJKKKKKKKNNNNPVWWWWCDDJJJJNA
 00 000000000001 000000 00U   0000  0 00U U
 11 1123456789O 112345 11F    123  1 12F A
   U U             U      U
   F F             F      F
ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX
```

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	L/R	QTY	6BG1	Remarks
123	**WASHER; PL, BRKT**						
	909164-6080	A	8508-0605		2	A PQRSTUV C F	
	091614-6080		0606-		2	A PQRSTUV C F	
141	**DIAPHRAGM ASM**						
	894110-1110		8508-		1	BCDEFGHIJKLMNO WXYZAB DE GHIJKLMNO	
142	**COVER; PCV**						
	114362-0020		8508-		1	BCDEFGHIJKLMNO WXYZAB DE GHIJKLMNO	
143	**SCREW; PCV COVER**						
	993490-5100		8508-		6	BCDEFGHIJKLMNO WXYZAB DE GHIJKLMNO	M5X10

0-30	WATER PUMP AND CORROSION RESISTOR
FIG-NO.	(NO.1)



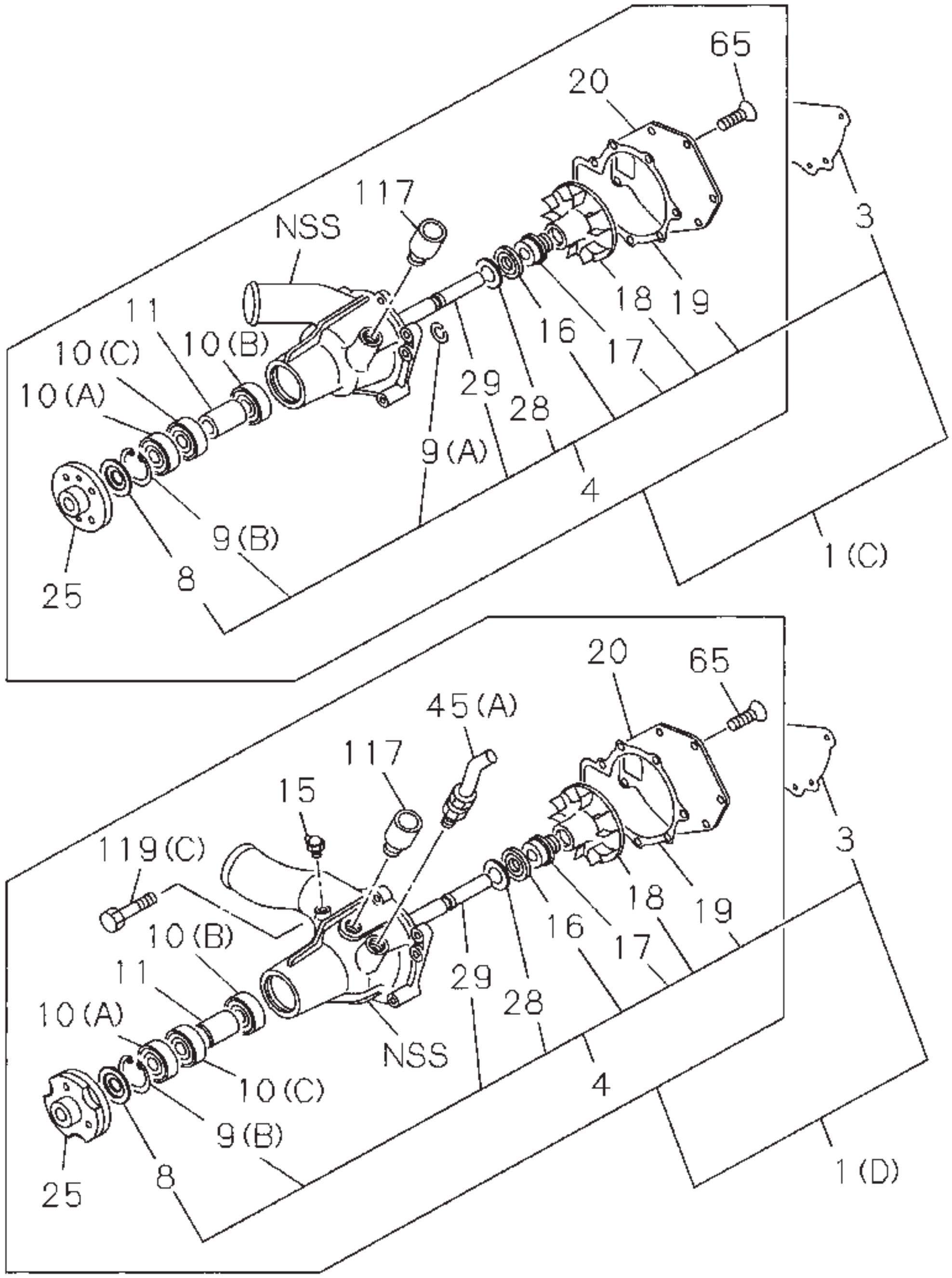
030A0110931

WATER PUMP AND CORROSION RESISTOR

(NO.2)

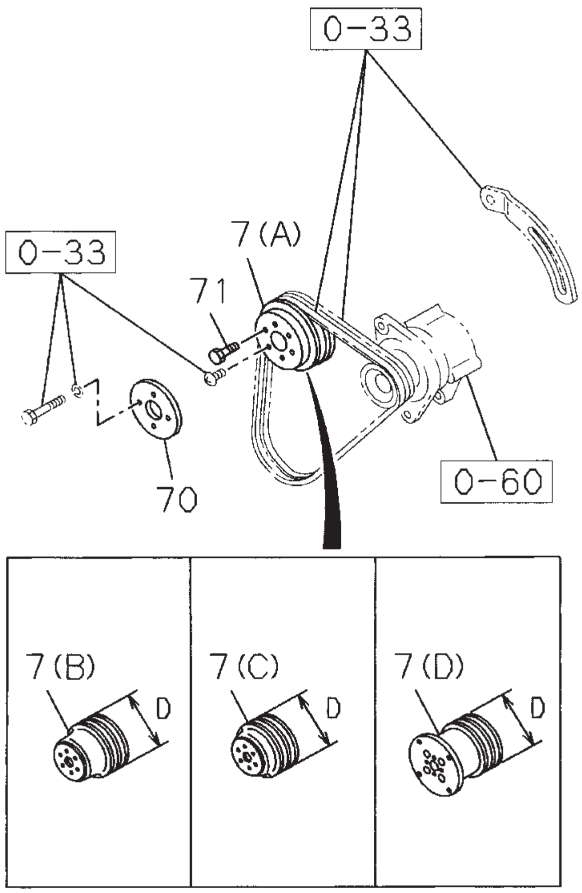
0-30

FIG-NO.



030A0210931

0-30	WATER PUMP AND CORROSION RESISTOR
FIG-NO.	(NO.3)



030A0310931

WATER PUMP AND CORROSION RESISTOR

0–30A
FIG-NO.

KEY NO. PART NAME

6BG1

```
AAGGGLLPPPPPPPPPQQQQQQQQQQQQQQQQQQQQQQQQQ
BCCLLAACCDDLQQXZBBBBBBCCCCCCCCCCCDDDDDDD
11  0 0 0 0  0   00000 0000000001 000000
00  1 1 1 1  1   11233 1234567890 123456
11                 U   U
                   F   F
ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX
```

KEY NO.	PART NUMBER	I.T.C	APPLIED DATE	LR	QTY	Applicability (6BG1)	Remarks
1	**PUMP ASM; WATER, W/GASKET**						
(D)	113610-9550		8508-8909		1	AB	
(B)	113610-8780		8910-		1	AB	
(A)	113610-8771	C	8508-9203		1	CD HIJK PQRSTUVWXYZA FGHIJKLMN	
(A)	113650-0181		9204-		1	CD HIJK PQRSTUVWXYZA FGHIJKLMN	
(C)	113650-0190		8508-		1	E	
(A)	113610-8082		8508-		1	FG	
(C)	113610-8371		8508-0003		1	LMN	
(C)	897253-0281		0004-		1	LMN	
(C)	113610-8171	C	8508-9510		1	O	
(C)	113650-0161		9511-		1	O	
(A)	113610-8761		8508-0012		1	BCDE	
(A)	113650-0901		0101-		1	BCDE	
3	**GASKET; PUMP TO C/BL**					—*ALSO INCLUDED IN GASKET SET(ENGINE)*	
	113614-0100	C	8508-8807		1	JK M	
	113614-0131	C	8808-9510		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	894370-6610		9511-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
4	**REPAIR KIT; WATER PUMP**						
	187810-6640		8508-8909		1	AB	
	587810-0983	C	8910-9203		1	AB	
	587810-0983	C	8508-9203		1	CD HIJK PQRSTUVWXYZA FGHIJKLMN	
	187810-7741	C	9204-9401		1	CD HIJK PQRSTUVWXYZA FGHIJKLMN	
	187811-2530		9402-		1	CD HIJK PQRSTUVWXYZA FGHIJKLMN	
	187811-2530		8508-0003		1	LMN	
	587814-3201		0004-		1	LMN	
	187810-7732		8508-		1	E	
	187810-3083		8508-		1	FG	
	187810-7741		8508-		1	O	
	187810-2237		8508-		1	BCDE	
7	**PULLEY; WATER PUMP**						
(D)	113641-1530		8508-8909		1	AB	2-GROOVE D=153
(A)	513641-0171	C	8910-9003		1	AB	2-GROOVE D=154
(A)	513641-0171	C	8508-9003		1	CD HIJKLMN PQ TU	2-GROOVE D=154
(A)	113641-1650		9004-		1	ABCD HIJKLMN PQ TU	2-GROOVE D=154
(B)	513641-0381		8508-		1	E	2-GROOVE D=173
(B)	113641-0740		8508-		1	F	2-GROOVE D=153
(B)	113641-1670		8508-		1	G	2-GROOVE D=153
(C)	113641-1281		8508-		1	O	2-GROOVE D=173
(B)	513641-0381		8508-9903		1	RS WXYZA F HIJK	2-GROOVE D=173
(B)	113641-1870		9904-		1	RS WXYZA F HIJK	2-GROOVE D=174
(A)	113641-1650		8508-		1	V	2-GROOVE D=154
(A)	113641-1870		8508-		1	BCDE G LMN	2-GROOVE D=174
8	**THROWER; DUST, WATER PUMP**						
	113639-0280		8508-8909		1	AB	
	513639-0010		8910-		1	AB	
	513639-0010		8508-		1	CDEFGHIJKLMNOPQRSTUVWXYZA FGHIJKLMN	
9	**RING; SNAP, WATER PUMP**						
(A)	909952-1430		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
(B)	909180-1520		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZA FGHIJKLMN	

0-30A WATER PUMP AND CORROSION RESISTOR

FIG-NO.

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1										Remarks
						AAGGG	LLPPP	PPPPP	PQQQQ	QQQQQ	QQQQQ	QQQQQ	QQQQQ			
						BCCLL	AACCD	DLQQX	ZBBBB	BBCCC	CCCCC	CCCDD	DDDDD			
						11 0	0 0	0 0	000	00 00	00000	001 0	00000			
						00 1	1 1	1 1	112	33 12	34567	890 1	23456			
						11			U	U						
									F	F						
						ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	
9	RING; SNAP, WATER PUMP															
(B)	909180-1470		8508-		1						BCD	E				
10	BEARING; WATER PUMP															
(A)	109800-2060		8508-8909		1	AB										
(B)	109800-2050		8508-8909		1	AB										
(C)	109800-2070		8508-8909		1	AB										
(A)	900090-1130		8910-		1	AB	FG									
(B)	900090-0590		8910-		1	AB	FG									
(A)	509800-0510		8508-		1	CDE	HIJ	KLMNO	PQRST	UVWXY	ZA	FGHI	JKLMN			
(B)	509800-0500		8508-		1	CDE	HIJ	KLMNO	PQRST	UVWXY	ZA	FGHI	JKLMN			
(C)	109800-1700		8508-		1	E		LMNO								
(B)	509800-0080		8508-		2						BCD	E				
11	SPACER; BRG, WATER PUMP															
	113634-0320		8508-8909		1	AB										
	513634-0020		8910-		1	AB	FG									
	513634-0020		8508-		1	CD	HIJ	K	PQRST	UVWXY	ZA	FGHI	JKLMN			
	113634-0200		8508-		1	E		LMNO								
	513634-0050		8508-		1						BCD	E				
15	NIPPLE; GREASE, WATER PUMP															
	909031-1100		8508-		1	AB										PT1/8 ELBOW 68°
16	SEAL; OIL, WATER PUMP															
	509625-0550		9402-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZA	FGHI	JKLMN			
17	SEAL UNIT; WATER PUMP															
	513620-0062		8508-		1	AB E	FG IJ	K O	P							
	513620-0062		8508-0003		1	CD	H		QRST	UVWXY	ZABCD	EFGHI	JKLMN			
	113620-0230		0004-		1	CD	H		QRST	UVWXY	ZABCD	EFGHI	JKLMN			
	513620-0062		8508-0003		1			LMN								
	897232-2490		0004-		1			LMN								
18	IMPELLER; WATER PUMP															
	913621-8020		8508-		1	ABCD	FGHIJ	K O	PQRST	UVWXY	ZABCD	EFGHI	JKLMN			
	113621-0450		8508-		1	E										
	913621-8020		8508-0003		1			LMN								
	897232-2500		0004-		1			LMN								
19	GASKET; COVER TO BODY															
	913613-6130		8508-		1	ABCDE	HIJ	K O	PQRST	UVWXY	ZA	FGHI	JKLMN			
	513613-0061		8508-		1		FG				BCD	E				
	913613-6130		8508-0003		1			LMN								
	897232-2480		0004-		1			LMN								
20	COVER; WATER PUMP															
	113612-0230		8508-		1	AB										
	913612-8020		8508-		1	CDE	HIJ	K O	PQRST	UVWXY	ZA	FGHI	JKLMN			
	513612-0071		8508-		1		FG				BCD	E				
	913612-8020		8508-0003		1			LMN								
	897232-2470		0004-		1			LMN								

WATER PUMP AND CORROSION RESISTOR

0-30A
FIG-NO.

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	AAGGG BCCLL 11 0 00 1 11 ABCDE	LLPPP AACCD 0 0 1 1 FGHIJ	PPPPP DLQQX 0 0 1 1 KLMNO	PQQQQ ZBBBB 000 112 U F PQRST	QQQQQ BBCCC 00 00 33 12 U F UVWXY	QQQQQ CCCCC 00000 34567 ZABCD	QQQQQ CCCDD 001 0 890 1 EFGHI	QQQQQ DDDDD 00000 23456 JKLMN	OPQRS	TUVWX	Remarks
24	**BOLT; WATER PUMP**					6BG1										
	509030-0101	A	8508-9707		1	ABCDE	HIJ	KLMNO	PQRST	UVWX		HI	J			M10X75
	028081-0700	A	9708-0512		1	ABCDE	HIJ	KLMNO	PQRST	UVWXY	ZA	FGHI	JKLMN			M10X70
	028051-0700		0601-		1	ABCDE	HIJ	KLMNO	PQRST	UVWXY	ZA	FGHI	JKLMN			M10X70
	010806-0800	A	9005-0512		1		FG				BCD	E				M10X80
	010856-0800		0601-		1		FG				BCD	E				M10X80
	509000-0880	A	8508-9004		2	AB	H J	KLMN	P							M10X50
	050041-0500	A	9005-9707		2	ABCDE	HIJ	KLMNO	PQRST	UVWX		HI	J			M10X50
	028081-0500	A	9708-0512		2	ABCDE	HIJ	KLMNO	PQRST	UVWXY	ZA	FGHI	JKLMN			M10X50
	028051-0500		0601-		2	ABCDE	HIJ	KLMNO	PQRST	UVWXY	ZA	FGHI	JKLMN			M10X50
	010806-0650		9005-		2		FG				BCD	E				M10X65
	901911-0350	A	8508-9004		1	AB	H J	KLM	P							M10X35
	050041-0350	A	9005-9707		1	ABCDE	HIJ	KLMNO	PQRST	UVWX		HI	J			M10X35
	028681-0350	A	9708-0512		1	ABCDE	HIJ	KLMNO	PQRST	UVWXY	ZA	FGHI	JKLMN			M10X35
	028651-0350		0601-		1	ABCDE	HIJ	KLMNO	PQRST	UVWXY	ZA	FGHI	JKLMN			M10X35
	010806-0900		9005-		1		FG				BCD	E				M10X90
25	**CENTER; WATER PUMP**															
	113642-0380		8508-8909		1	AB										
	113642-0030		8910-		1	AB										
	513642-0072		8508-		1	CDE	FGHIJ	KLMN	PQRST	UVWXY	ZABCD	EFGHI	JKLMN			
	113642-0053		8508-		1			O								
28	**WASHER; WATER PUMP**															
	109503-2100		8508-8909		1	AB										
	109503-0700		8910-		1	AB										
	109503-0700		8508-		1	CDE	FGHIJ	KLMNO	PQRST	UVWXY	ZA	F HI	JKLMN			
29	**SHAFT; WATER PUMP**															
	113631-0580		8508-8909		1	AB										
	513631-0090		8910-		1	AB										
	113631-0740		8508-		1	C		O	QRST	UVWXY	ZA	FGHI	JKLMN			
	513631-0090	C	8508-9705		1	D	HIJ	K	P							
	113631-0740		9706-		1	D	HIJ	K	P							
	513631-0090		8508-		1	E	FG	LMN								
	513631-0071		8508-		1						BCD	E				
45	**JOINT; HTR HOSE,WATER PUMP**															
(A)	113619-0391		8508-8909		1	AB										
(B)	113619-0400		8910-		1	AB										
65	**SCREW; COVER,WATER PUMP**															
	903090-8200		8508-		3	ABCDE	HIJ	KLMNO	PQRST	UVWXY	ZA	FGHI	JKLMN			M8X20
68	**ADAPTER; GREASE NIPPLE**															
	909702-0260		8910-		1	AB										
70	**SPACER; PULLEY**															
	513642-0520		8508-		1	C		K								T=8
71	**BOLT; PULLEY**															
	109070-0451		8508-8909		4	AB										M8X20
	901910-8220	A	8508-9004		4			K M								M8X22
	050040-8220		9005-		4	C		K M								M8X22

0-30A WATER PUMP AND CORROSION RESISTOR

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (AAGGGLLPPPPPPPPPQQQQQQQQQQQQQQQQQQQQQQQ / BCCLLAACCDDLQQXZBBBBBBCCCCCCCCCCCDDDDDDD / 11 0 0 0 0 0 00000 0000000001 000000 / 00 1 1 1 1 1 11233 1234567890 123456 / 11 U U / F F) ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
117	**CONNECTOR; BYPASS**						
	109660-1192		8508-0003		1	AB E IJK M OPQRSTUVWXYZA FGHIJKLMN	
	897249-8951		0004-		1	AB E IJK M OPQRSTUVWXYZA FGHIJKLMN	
119	**BOLT; PUMP COVER**						
(C)	509030-0100		8508-8909		1	AB	M10X75
(A)	901900-8220		8508-		1	FG BCDE	M8X22
(B)	901056-0450		8508-		4	FG BCDE	M10X45
131	**WASHER; LK, COVER**						
	909150-5100		8508-		4	FG	
132	**WASHER; LK, WATER PUMP**						
	909150-5100	A	8508-0603		4	FG BCDE	
	091510-5100		0604-		4	FG BCDE	

WATER PUMP AND CORROSION RESISTOR

0–30B
FIG-NO.

KEY NO. — PART NAME

Model applicability header (6BG1):
00000 00000 00000 00000 00000 00000QQRRR RRRRRX
FFFJJ JJJJJ JJJJJ KKKKK KKNNN NPVWW WWCDD JJJJNA
 00 000000 00001 000000 00U 000 0 00U U
 11 112345 67890 112345 11F 123 1 12F A
 U U U U
 F F F F
ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX

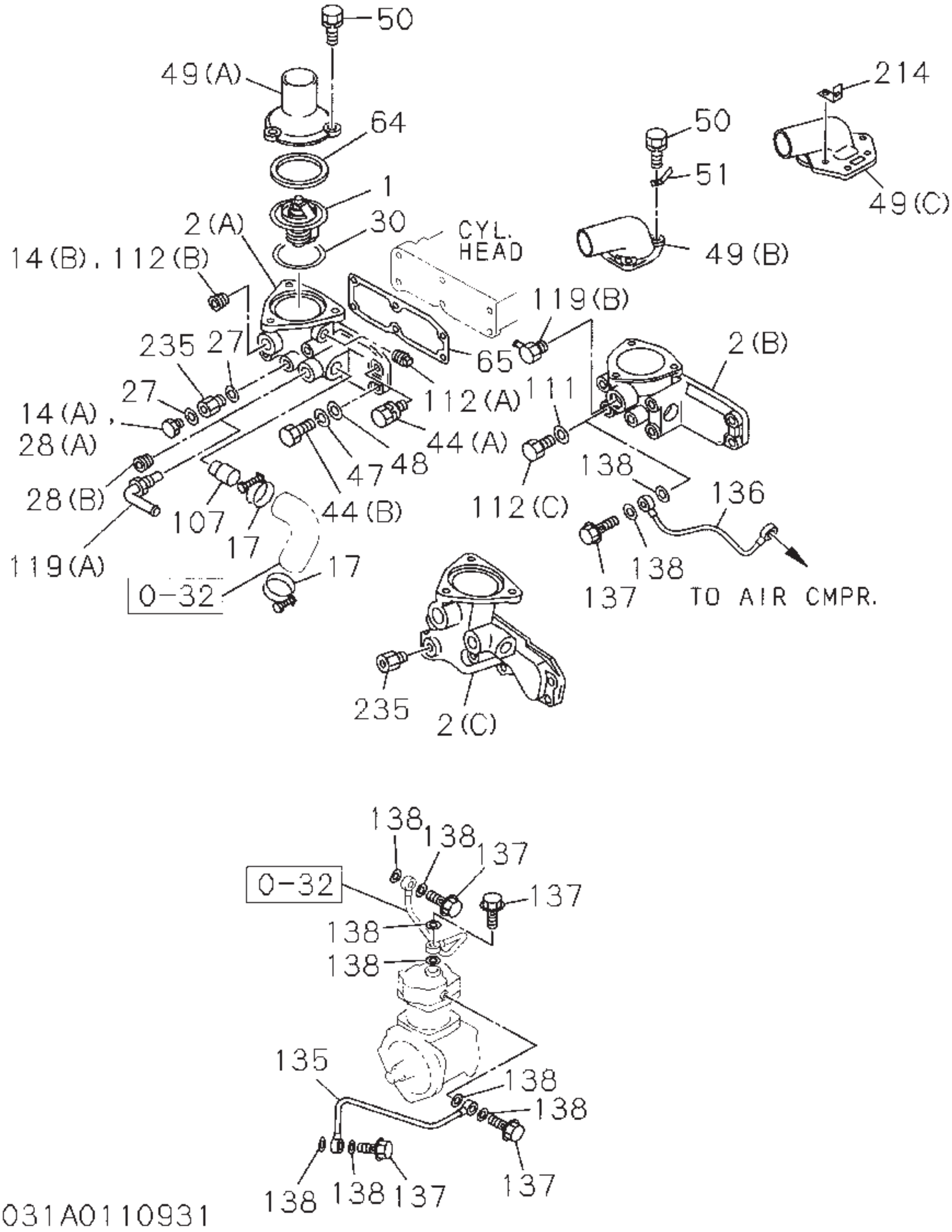
KEY NO.	PART NUMBER	ITC	APPLIED DATE	QTY	MODEL APPLICABILITY	Remarks
1	**PUMP ASM; WATER, W/GASKET**					
(A)	113650-0181		8508–	1	ABCDE FGHIJ KLMN PQRST UVWXY ZABCDE HI O	
(A)	113650-0830	C	8508-9910	1	O	
(A)	113650-1090		9911–	1	O F	
(C)	113610-8371		8508-0003	1	JKLM	
(C)	897253-0281		0004–	1	G JKLMN	
3	**GASKET; PUMP TO C/BL**				—ALSO INCLUDED IN GASKET SET(ENGINE)	
	894370-6610		8508–	1	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN O	
4	**REPAIR KIT; WATER PUMP**					
	187810-7741	C	8508-9401	1	ABCDE FGHIJ KLMNO PQRST UVWXY Z BCD EF H O	
	187811-2530		9402–	1	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EF HI O	
	187811-2530		9402-0003	1	JKLM	
	587814-3201		0004–	1	G JKLMN	
7	**PULLEY; WATER PUMP**					
(A)	513641-0171		8508-9610	1	A DE IJ PQ S	2-GROOVE D=154
(A)	113641-1650		9611-9804	1	A	2-GROOVE D=154
(B)	113641-1870		9805–	1	A	2-GROOVE D=174
(A)	113641-1650		9611–	1	DEF IJ K M OPQRS U WXY Z BCD EF J LMN	2-GROOVE D=154
(B)	113641-1870		8508–	1	BC L V A G I O	2-GROOVE D=174
(B)	513641-0330		8508–	1	GH N K	2-GROOVE D=144
(B)	513641-0381		8508-9903	1	T	2-GROOVE D=173
(B)	113641-1870		9904–	1	T	2-GROOVE D=174
(B)	113641-1870		8508-0203	1	H	2-GROOVE D=174
(A)	113641-1910		0204–	1	H	2-GROOVE D=171
8	**THROWER; DUST, WATER PUMP**					
	513639-0010		8508–	1	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN O	
9	**RING; SNAP, WATER PUMP**					
(A)	909952-1430		8508–	1	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN O	
(B)	909180-1520		8508–	1	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN O	
10	**BEARING; WATER PUMP**					
(A)	509800-0510		8508–	1	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN O	
(B)	509800-0500		8508–	1	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN O	
(C)	109800-1700		9911–	1	G JKLMN	
11	**SPACER; BRG, WATER PUMP**					
	513634-0020		8508–	1	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN O	
16	**SEAL; OIL, WATER PUMP**					
	509625-0550		9402–	1	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN O	
17	**SEAL UNIT; WATER PUMP**					
	513620-0062		8508-0003	1	ABCDE FGHIJ KLMN PQRST UVWXY Z BCDE HI O	
	113620-0230		0004–	1	ABCDE FGHIJ KLMN PQRST UVWXY ZABCDE HI O	
	113620-0230		8508–	1	O F	
	897232-2490		8508–	1	G JKLMN	
18	**IMPELLER; WATER PUMP**					
	913621-8020		8508–	1	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCDEF HI O	

0-30B	WATER PUMP AND CORROSION RESISTOR
FIG-NO.	

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 QQQQQ FFFJJ 00 0 11 1 U F	QQQQQ JJJJJ 00000 12345 U F	QQQQQ JJJJJ 00001 67890	QQQQQ KKKKK 0000 1123 U F	QQQQQ KKNNN 00 00 45 11 U F	QQQQQ NPVWW U 0 F 1	QQRRR WWCDD 00 0 23 1	RRRRR JJJJN 00U 12F	X A U A		Remarks
						ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	
18	IMPELLER; WATER PUMP															
	897232-2500		8508-		1							G	JKLMN			
19	GASKET; COVER TO BODY															
	913613-6130		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EF HI		O		
	897232-2480		8508-		1							G	JKLMN			
20	COVER; WATER PUMP															
	913612-8020		8508-		1	ABCDE	FGHIJ	KLMN	PQRST	UVWXY	ZABCD	E HI		O		
	113612-0480		8508-9910		1			O								
	113612-0500		9911-		1			O				F				
	897232-2470		8508-		1							G	JKLMN			
24	BOLT; WATER PUMP															
	509030-0101	A	8508-9707		1	A DE	FGHIJ		PQRST							M10X75
	028081-0700	A	9708-0512		1	ABCDE	FGHIJ	KLMN	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		M10X70
	028051-0700		0601-		1	ABCDE	FGHIJ	KLMN	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		M10X70
	050041-0500	A	9005-9707		2	A DE	FGHIJ		PQRST							M10X50
	028081-0500	A	9708-0512		2	ABCDE	FGHIJ	KLMN	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		M10X50
	028051-0500		0601-		2	ABCDE	FGHIJ	KLMN	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		M10X50
	050041-0350	A	9005-9707		1	A DE	FGHIJ		PQRST							M10X35
	028681-0350	A	9708-0512		1	ABCDE	FGHIJ	KLMN	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		M10X35
	028651-0350		0601-		1	ABCDE	FGHIJ	KLMN	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		M10X35
	050041-0800		8508-		2			O								M10X80
	028081-0600		8508-		1			O				F				M10X60
	028081-0000		8508-		1			O				F				M10X100
25	CENTER; WATER PUMP															
	513642-0072		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
28	WASHER; WATER PUMP															
	109503-0700		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
29	SHAFT; WATER PUMP															
	113631-0740		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
65	SCREW; COVER,WATER PUMP															
	903090-8200		8508-		3	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		M8X20
117	CONNECTOR; BYPASS															
	109660-1192		8508-0003		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	Z BC	EF H	JKLM	O		
	897249-8951		0004-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABC	EFGHI	JKLMN	O		

MEMO

0-31	THERMOSTAT AND HOUSING
FIG-NO.	



THERMOSTAT AND HOUSING

FIG-NO. 0-31A

6BG1 model codes:

AAGGGLLPPPPPPPPPQQQQQQQQQQQQQQQQQQQQQQQQQQ
BCCLLAACCDDLOQXZBBBBBCCCCCCCCCCCDDDDDDD

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
1	**THERMOSTAT**						
	113770-0700		8508-9108		1	AB	82°C
	113770-0730		9109-		1	AB	82°C
	113770-0700		8508-		1	DEFGHIJKLMNOPQRSTUV YZ BCDEFGHIJKLMN	82°C
	113770-0710		8508-		1	WX A	76.5°C
2	**HOUSING; THERMOSTAT**						
(B)	113716-1561		8508-9108		1	A	
(B)	113716-1571		8508-9108		1	B	
(B)	113716-1312		9109-		1	AB	
(A)	894310-4922		8508-		1	C	
(A)	513716-0260		8508-		1	DE HIJKLMNOPQRSTUVWXYZA FGHIJKLMN	
(C)	513716-0342		8508-9810		1	FG BCDE	
(C)	113716-1940		9811-		1	FG BCDE	
14	**PLUG; SW**						
(A)	909204-5170		8508-9108		1	A	PT3/8
(A)	909661-0050		8508-		1	DE HIJKLMNOPQRST VWXYZA FG J MN	M16X8
(B)	909664-0050		8508-		1	DEFGHIJKLMN PQRSTUVWXYZABCDEFGHIJKLMN	PT3/4
17	**CLIP; WATER HOSE**						
	509704-0460		8508-		2	AB DE I O QRSTUVWXYZABCDEFGHIJKLMN	
27	**GASKET; SW**						
	909571-4160		8508-		1	DE IJKLMNOPQRS WXYZA FG J MN	ID=16.2 OD=24
	909571-4160		8508-		2	FGH TUV	ID=16.2 OD=24
28	**PLUG; HTR**						
(A)	909661-0050		8508-		1	CDEFGHIJKLMNOP TUV	M16X8
(B)	909662-0340		8508-		1	DEFGHIJKLMN PQRSTUVWXYZA FGHIJKLMN	M25
30	**SPACER**						
	513749-0010		9204-		1	C	ID=74 OD=82 T=1.2
44	**BOLT; HSG TO HD**						
(B)	901056-0950	A	8508-9004		3	ABCDE HIJKLMNOPQRSTUVWXYZA FGHIJKLMN	M10X95
(B)	010806-0950		9005-		3	ABCDE HIJKLMNOPQRSTUVWXYZA FGHIJKLMN	M10X95
(A)	050141-0350	A	8508-9707		3	B DEFGH JK OPQRSTUV YZ BCD F HIJKLMN	M10X35
(A)	028681-0350	A	9708-0512		3	B DEFGH JK OPQRSTUV YZ BCD F HIJKLMN	M10X35
(A)	028651-0350		0601-		3	B DEFGH JK OPQRSTUV YZ BCD F HIJKLMN	M10X35
(A)	050141-0350	A	8508-9707		1	C LMN WX A E	M10X35
(A)	028681-0350	A	9708-0512		1	C LMN WX A E	M10X35
(A)	028651-0350		0601-		1	C LMN WX A E	M10X35
(B)	010806-0950		8508-		2	FG BCD	M10X95
(B)	020801-0250		8508-		1	FG BCD	M10X25
47	**WASHER; LK, THERMOSTAT HSG**						
	909150-5100	A	8508-0603		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	091510-5100		0604-		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
48	**WASHER; PL, THERMOSTAT HSG**						
	909160-5100	A	8508-0605		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	091610-5100		0606-		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	

0-31A THERMOSTAT AND HOUSING

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	I T C	APPLIED DATE	L R	QTY	6BG1 AAGGG LLPPP PPPPP PQQQQ QQQQQ QQQQQ QQQQQ QQQQQ BCCLL AACCD DLOQX ZBBBB BBCCC CCCCC CCCDD DDDDD 11 0 0 0 0 0 000 00 00 00000 001 0 00000 00 1 1 1 1 1 112 33 12 34567 890 1 23456 11 U U F F ABCDEFGHIJ KLMNOPQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX	Remarks
49	PIPE; WATER OUTLET						
(B)	513713-0091		8508-9108		1	AB	
(C)	113713-0460		9109-		1	AB	
(B)	513713-0091	C	8508-0111		1	C FG I YZ BCDEF	
(B)	897163-2262		0112-		1	C FG I YZ BCDEF	
(A)	113713-0370	C	8508-0111		1	DE H JKLMNOPQRSTUVWX A GHIJKLMN	
(A)	897138-0032		0112-		1	DE H JKLMNOPQRSTUVWX A GHIJKLMN	
50	BOLT; OUTLET PIPE						
	050140-8350	A	8508-9004		2	AB	M8X35
	050640-8350		9005-		2	AB	M8X35
	901970-8250	A	8508-9004		3	CDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X25
	050140-8250	A	9005-0512		3	CDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X25
	050640-8250		0601-		3	CDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X25
51	CLIP; JOINT, THERMOSTAT						
	109700-4181		8508-		1	AB	L=63
64	GASKET; OUTLET PIPE TO HSG					*—ALSO INCLUDED IN GASKET SET(ENG. & HEAD)*	
	113743-0160		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
65	GASKET; HSG TO HD					*—ALSO INCLUDED IN GASKET SET(ENG. & HEAD)*	
	113741-0080	A	8508-8710		1	ABCDEFGH JKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	113741-0100	C	8711-9510		1	ABCDEFGH JKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	113741-0130		9511-0101		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	897235-7892		0102-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
107	PIPE; WATER, BYPASS						
	513721-0152		8508-0003		1	AB DEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	897253-3621		0004-		1	AB DEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	897043-1971		8508-		1	C	
111	GASKET; PLUG, WATER PIPE HOLE						
	909571-4140		8508-9108		1	AB	ID=14.2 OD=20.0
112	PLUG						
(C)	999202-3140		8508-9108		1	AB	M14X9
119	PIPE; HTR						
(B)	513721-0341		8508-		1	AB O	FEED
(A)	513721-0240		8508-		1	O	RETURN
135	PIPE; WATER, OIL COOLER TO AIR CMPR						
	113721-2531		8508-		1	B	
136	PIPE; WATER, AIR CMPR TO THERMOSTAT HSG						
	113721-2810		8508-		1	B	
137	BOLT; EYE, WATER PIPE						
	109675-1930		8508-		4	B	M14X27
138	GASKET; WATER PIPE						
	109630-0850		8508-		8	B	ID=14.2 OD=19.2

THERMOSTAT AND HOUSING

FIG-NO. 0-31A

6BG1

Column	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
Model	AB101	AC101	GC	GL	GL01	LA	LA01	PC	PC01	PD	PD01	PL	PQ	PQ01	PX	PZ	QB	QB01	QB01UF	QB02	QB03	QB03UF	QC	QC01	QC02

Column	Z	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X
Model	QC03	QC04	QC05	QC06	QC07	QC08	QC09	QC10	QD	QD01	QD02	QD03	QD04	QD05	QD06										

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDEFGHIJKLMNOPQRSTUVWXY	ZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
214	**BRACKET; HARNESS**							
	115419-0970		8508-		1	AB		
235	**ADAPTER; HSG**							
	509650-0300		8508-		1	FGH TUV		

0-31B THERMOSTAT AND HOUSING

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	I T C	APPLIED DATE	L R	QTY	6BG1 QQQQQ FFFJJ 00 0 11 1 U F	QQQQQ JJJJJ 00000 12345 U F	QQQQQ JJJJJ 00001 67890	QQQQQ KKKKK 0000 1123 U F	QQQQQ KKNNN 00 00 45 11 U F	QQQQQ NPVWW U 0 F 1	QQRRR WWCDD 00 0 23 1	RRRRR JJJJN 00U 12F	X A U A		Remarks
						ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	
1	THERMOSTAT															
	113770-0700		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	N	O		82°C
	113770-0710		8508-		1								JKLM			76.5°C
2	HOUSING; THERMOSTAT															
(A)	513716-0260		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EF		O		
(A)	513716-0260		8508-0110		1								JK M			
(A)	897224-8641		0111-		1								JK M			
(A)	897224-8641		8508-		1							GHI	L N			
14	PLUG; SW															
(B)	909664-0050		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EF		O		PT3/4
(A)	909661-0050		8508-		1	ABCD	I	KLM O	PQRST	UVWXY	ZABCD	EF HI				M16X8
(A)	909661-0050		8508-		2							G	JKLM			M16X8
17	CLIP; WATER HOSE															
	509704-0460		8508-		2	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
27	GASKET; SW															
	909571-4160		8508-		1	ABCD	I	KLM O	PQRST	UVWXY	ZABCD	EF HI				ID=16.2 OD=24
	909571-4160		8508-		2	E	FGH J	N				G	JKLM			ID=16.2 OD=24
28	PLUG; HTR															
(B)	909662-0340		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EF		O		M25
(A)	909661-0050		8508-		1	E	FGH J	N								M16X8
44	BOLT; HSG TO HD															
(A)	050141-0350	A	8508-9707		3	A DE	FGHIJ	KL N		U W	Z CD	EF H	JKLM	O		M10X35
(A)	028681-0350	A	9708-0512		3	A DE	FGHIJ	KL N		U W	ZA CD	EFGH	JKLM	O		M10X35
(A)	028651-0350		0601-		3	A DE	FGHIJ	KL N		U W	ZA CD	EFGH	JKLM	O		M10X35
(B)	901056-0950	A	8508-9004		3	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	Z BCD	EF H		O		M10X95
(B)	010806-0950		9005-		3	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EF HI		O		M10X95
(A)	050141-0350	A	8508-9707		1	BC		M O	ST	XY	B					M10X35
(A)	028681-0350	A	9708-0512		1	BC		M O	ST	XY	B		N			M10X35
(A)	028651-0350		0601-		1	BC		M O	ST	XY	B		N			M10X35
(B)	010806-0950		8508-		2							G	JKLMN			M10X95
(B)	010806-0850		9911-		1							G	JKLMN			M10X85
47	WASHER; LK, THERMOSTAT HSG															
	909150-5100	A	8508-0603		3	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		ID=10.2
	091510-5100		0604-		3	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
48	WASHER; PL, THERMOSTAT HSG															
	909160-5100	A	8508-0605		3	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
	091610-5100		0606-		3	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
49	PIPE; WATER OUTLET															
(A)	113713-0370	C	8508-0111		1	ABC E	FGHIJ	K N	S	U WXY	Z BCD	EF H	JKLM	O		
(A)	897138-0032		0112-		1	ABC E	FGHIJ	K N	S	U WXY	ZABCD	EFGHI	JKLMN	O		
(B)	513713-0091	C	8508-0111		1	D		LM O	PQR T	V						
(B)	897163-2262		0112-		1	D		LM O	PQR T	V						
50	BOLT; OUTLET PIPE															
	901970-8250	A	8508-9004		3	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	Z BCD	EF H		O		M8X25

THERMOSTAT AND HOUSING

0-31B FIG-NO.

KEY NO. | PART NAME

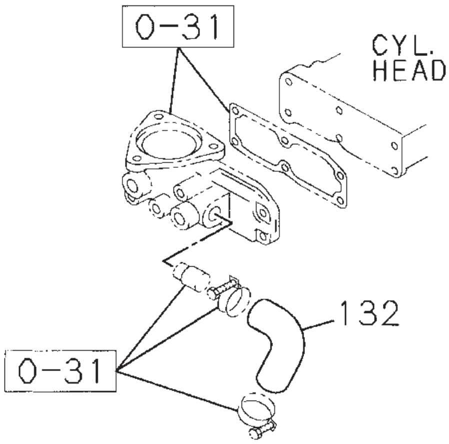
6BG1

Model codes (columns A–X):

Col	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X
Row 1	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	R	R	R	R	R	R	R	R	X									
Row 2	F	F	F	J	J	J	J	J	J	J	J	J	J	J	J	K	K	K	K	K	K	K	N	N	N	N	P	V	W	W	W	W	C	D	D	J	J	J	J	N	A									
Row 3		0	0		0	0	0	0	0	0	0	0	0	1		0	0	0	0	0	0		0	0	U				0	0	0			0		0	0	U		U										
Row 4		1	1		1	1	2	3	4	5	6	7	8	9	0		1	1	2	3	4	5		1	1	F				1	2	3			1		1	2	F		A									
Row 5			U		U												U								U																									
Row 6			F		F												F								F																									

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability (A–X)	Remarks
50	**BOLT; OUTLET PIPE**						
	050140-8250	A	9005-0512		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHI NO	M8X25
	050640-8250		0601-		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHI NO	M8X25
	028080-8220		8508-		1	J L	M8X22
	028080-8220		8508-		3	K M	M8X22
64	**GASKET; OUTLET PIPE TO HSG** —ALSO INCLUDED IN GASKET SET(ENG. & HEAD)						
	113743-0160		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
65	**GASKET; HSG TO HD** —ALSO INCLUDED IN GASKET SET(ENG. & HEAD)						
	113741-0100	C	8508-9510		1	ABCDEFGHIJKLMNOPQRSTUVWXYZ BCDEF H JKLM O	
	113741-0130		9511-0101		1	ABCDEFGHIJKLMNOPQRSTUVWXYZ BCDEF H JKLM O	
	897235-7892		0102-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
107	**PIPE; WATER, BYPASS**						
	513721-0152		8508-0003		1	ABCDEFGHIJKLMNOPQRSTUVWXYZ BCDE H JKLM O	
	897253-3621		0004-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDE GHIJKLMNO	
112	**PLUG**						
(A)	509605-0050		8508-		1	GHIJKLMN	PT3/8
(B)	909664-0050		8508-		1	HIJKLMN	PT3/4
119	**PIPE; HTR**						
(A)	513721-0240		8508-		1	A	RETURN
(B)	513721-0341		8508-		1	A	FEED
235	**ADAPTER; HSG**						
	509650-0300		8508-		1	EFGH J	

0-32	WATER PIPING; ENGINE
FIG-NO.	



032A0110931

WATER PIPING; ENGINE

FIG-NO. 0-32A

Model: 6BG1 (applicability columns)

```
AAGGGLLPPP|PPPPPPQQQQ|QQQQQ|QQQQQ|QQQQQ|QQQQQ|     |
BCCLLAACCD|DLQQXZBBBB|BBCCC|CCCCC|CCCDD|DDDDD|     |
11  0 0 0 |0  0   000|00 00|00000|001 0|00000|     |
00  1 1 1 |1  1   112|33 12|34567|890 1|23456|     |
11        |         U| U   |     |     |     |     |
          |         F| F   |     |     |     |     |
ABCDEFGHIJ|KLMNOPQRST|UVWXY|ZABCD|EFGHI|JKLMN|OPQRS|TUVWX
```

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability (ABCDEFGHIJ KLMNOPQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX)	Remarks
132	**HOSE; WATER PIPE**						
	113721-0940		8508-		1	AB	
	513721-0141	A	8508-9706		1	CDEFGHIJ KLMNOPQRST UVWX HI J	
	897138-0860		9707-0003		1	CDEFGHIJ KLMNOPQRST UVWXY ZABCD EFGHI JKLMN	
	897224-2040		0004-		1	CD H L N RST UVWXY ZABCD EFGHI JKLMN	

0-32B WATER PIPING; ENGINE

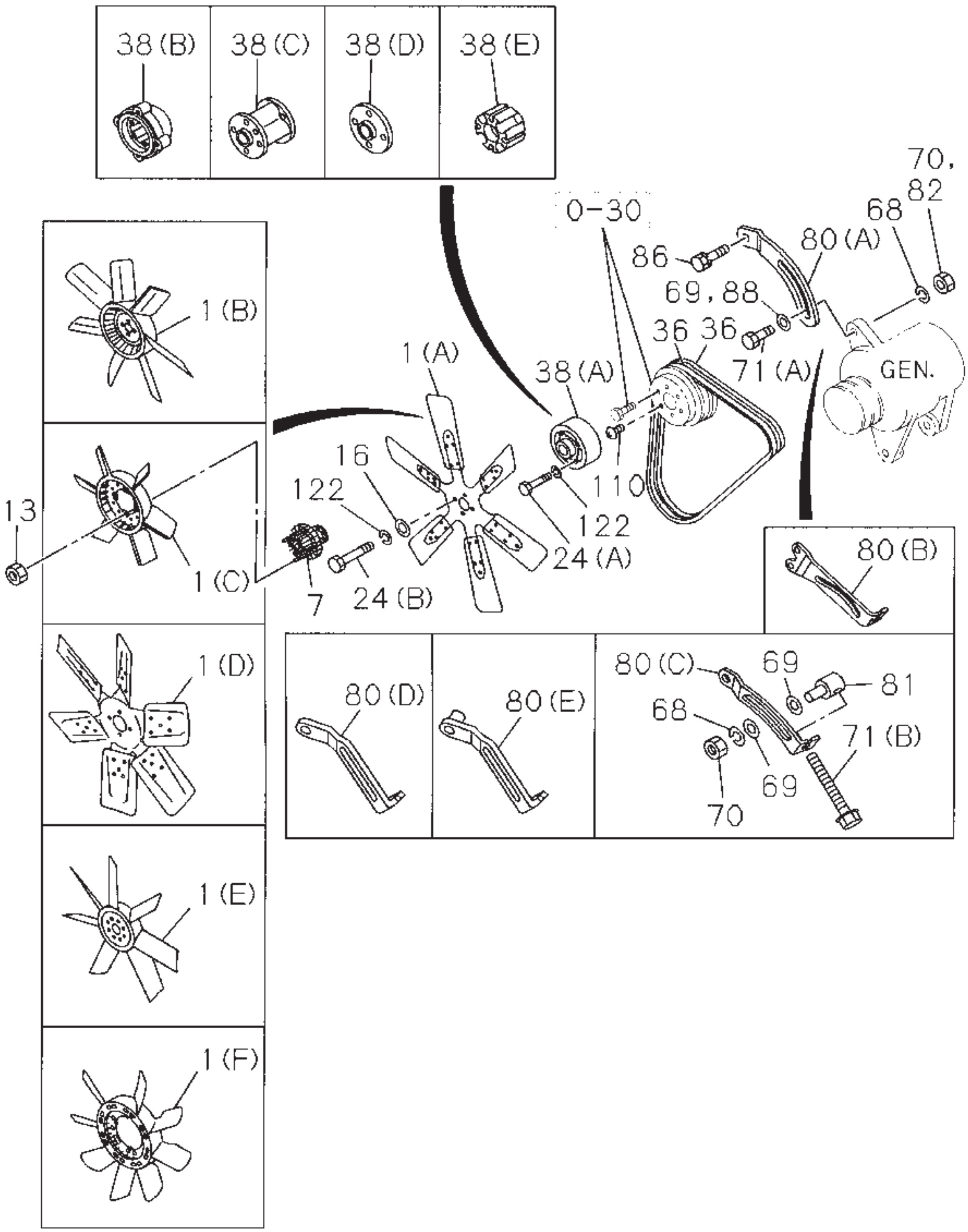
FIG-NO.

```
6BG1
QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQRRRRRRRRX
FFFJJJJJJJJJJJJKKKKKKKNNNNPVWWWWCDDJJJJNA
```

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
132	**HOSE; WATER PIPE**						
	513721-0141	A	8508-9706		1	`A  DEFGHIJ     PQRST`	
	897138-0860		9707-0003		1	`ABCDEFGHIJKLMN PQRSTUVWXYZ BCDE         O`	
	897224-2040		0004-		1	`ABCDEFGHIJKLMN PQRSTUVWXYZABCDE GHIJKLMNO`	
	113721-8751		8508-		1	`              O                F`	

MEMO

0-33	FAN AND FAN BELT
FIG-NO.	(NO.1)

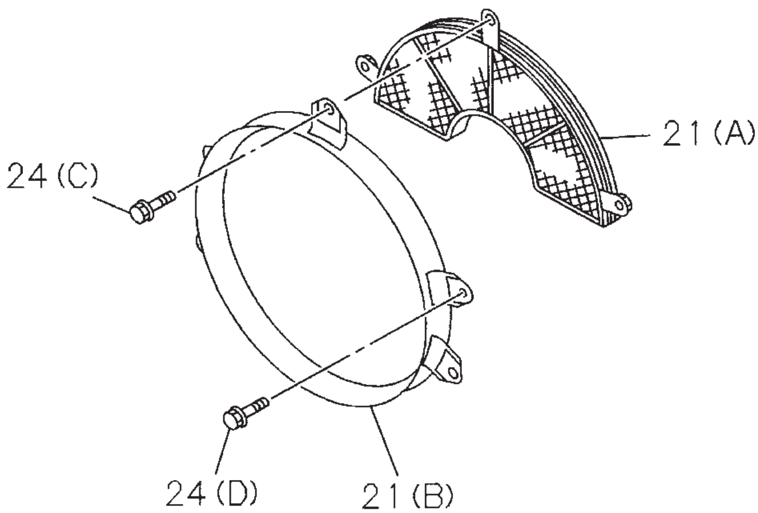


033A0110931

FAN AND FAN BELT

(NO.2)

0–33
FIG-NO.



033A0210931

0-33A FAN AND FAN BELT

FIG-NO.

Engine: 6BG1

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
	(6BG1 model codes)					AB101, AC101, GC, GL, GL01	LA, LA01, PC, PC01, PD	PD01, PL, PQ, PQ01, PX	PZ, QB, QB01, QB01UF, QB02	QB03UF, QB03, QC, QC01, QC02	QC03, QC04, QC05, QC06, QC07	QC08, QC09, QC10, QD, QD01	QD02, QD03, QD04, QD05, QD06			
1	**FAN; COOLING**															
(C)	513662-0121		8508-8909		1	AB										D=475-6-SUCT
(D)	913660-3390		8910-		1	AB										D=475-6-SUCT
(A)	113660-0870		8508-		1	D	J									D=550-6-BLOW
(B)	894483-8971		8508-		1	E				WXY	ZA	F HI	JK N			D=550-7-BLOW
(E)	113660-1391		8508-		1		FG									D=520-7-SUCT
(A)	913660-3000		8508-		1		H		P							D=580-6-BLOW
(A)	913660-1220		8508-		1		I									D=580-6-SUCT
(A)	913660-2200		8508-		1			L	Q							D=604-6-BLOW
(A)	913660-2200		8508-8906		1			M								D=604-6-BLOW
(B)	113660-2101		8907-		1			MN					M			D=580-7-BLOW
(F)	113660-1410		8508-		1			O								D=580-8-SUCT
(B)	513660-3060		8508-		1				RS							D=550-7-BLOW
(B)	897043-1882		8508-		1				T							D=550-7-SUCT
(B)	897043-1882		8508-9601		1					U						D=550-7-SUCT
(E)	113660-1181		9602-		1					UV						D=500-7-SUCT
(B)	897069-9021		8508-		1						BCD	E	L			D=500-7-BLOW
(E)	894483-8971		8508-0002		1							G				D=550-7-BLOW
(B)	897069-9021		0003-		1							G				D=500-7-BLOW
7	**COUPLING; FAN**															
	121650-0980		8508-8909		1	AB										
13	**NUT; COOLING FAN**															
	091150-1060		8508-8909		4	AB										M6
16	**WASHER; PL,COOLING FAN**															
	909164-7080	A	8508-0605		4	CDE	F HIJ	KLMN	PQRST	UVWXY	ZABCD	EFGHI	JKLMN			
	091614-7080		0606-		4	CDE	F HIJ	KLMN	PQRST	UVWXY	ZABCD	EFGHI	JKLMN			
	909164-6100		8508-		10			O								
24	**BOLT; FAN**															
(B)	010805-8400		8910-		4	AB										M8X40
(B)	902955-8650		8508-9012		4		F J									M8X65
(B)	109044-0721		9101-		4	D	F J									M8X65
(B)	028090-8000	A	8508-0512		4	E				U	A		J MN			M8X100
(B)	028060-8000		0601-		4	E				U	A		J MN			M8X100
(B)	109044-0740		8508-		4		G									M8X85
(B)	902955-8950		8508-9010		4		H									M8X95
(B)	109044-0751		9011-		4		H									M8X95
(B)	109044-0730		9011-		4		I									M8X75
(B)	902955-8900		8508-9012		4			LMN								M8X90
(B)	028090-8900		9101-		4			LM								M8X90
(B)	028090-8900		9101-9401		4			N								M8X90
(B)	109044-0751		9402-		4			N								M8X95
(B)	902061-0200		8508-		4			O								M10X20
(A)	901066-0650		8508-		6			O								M10X65
(B)	902955-8600		8508-9010		4				P							M8X60
(B)	028090-8600		9011-		4				P							M8X60
(B)	109044-0721		8508-9512		4				Q S							M8X65
(B)	028090-8700		9601-		4				Q S							M8X70
(B)	028080-8600		8508-9507		4				R							M8X60
(B)	109044-0721		9508-		4				R							M8X65
(B)	028090-8900	A	8508-0512		4				T				L			M8X90

FAN AND FAN BELT

0-33A
FIG-NO.

KEY NO. PART NAME

Model applicability header (6BG1):
AAGGGLLPPPPPPPPPQQQQQQQQQQQQQQQQQQQQQQQQQQQ
BCCLLAACCDDLQQXZBBBBBBCCCCCCCCCCCDDDDDDD
ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability	Remarks
24	**BOLT; FAN**						
(B)	028060-8900		0601-		4	T L	M8X90
(B)	028090-8000		9601-9903		4	V	M8X100
(B)	028090-8700		9904-		4	V	M8X70
(B)	109044-0740		8508-9512		4	WX	M8X85
(B)	028090-8000		9601-		4	WX	M8X100
(B)	109044-0711		8508-		4	YZ BCDEFG	M8X65
(B)	109044-0730		8508-		4	HI K	M8X75
36	**BELT; COOLING FAN**						
	113671-2260		8508-		1	AB YZ FGHI KLM	L=1246 2-PIECES SET
	113671-1430		8508-		1	CD HI K N PQRSTUV J N	L=1226 2-PIECES SET
	113671-2260	C	8508-9404		1	E	L=1246 2-PIECES SET
	113671-1430		9405-		1	E	L=1226 2-PIECES SET
	113671-1320		8508-		1	FG	L=1316 2-PIECES SET
	513671-0160	A	8508-8703		2	J M	L=1225
	113671-1430		8704-		1	J M	L=1226 2-PIECES SET
	113671-1430		8508-9208		1	L	L=1226 2-PIECES SET
	113671-2260		9209-		1	L	L=1246 2-PIECES SET
	113671-2880		8508-		1	O	L=1256 2-PIECES SET
	113671-2880		8508-9908		1	WX A	L=1256 2-PIECES SET
	113671-4430		9909-		1	WX A	L=1256 2-PIECES SET
	113671-2090		8508-		1	BCD	L=1335 2-PIECES SET
	113671-3020		8508-		1	E	L=1341 2-PIECES SET
38	**SPACER; FAN**						
(A)	513642-0791		8508-		1	AB	T=20.5
(E)	113642-0520		8508-		1	C K MN	T=51.7
(A)	113642-0250		8508-		1	DEF R	T=43
(A)	113642-0300		8508-		1	E H	T=32
(A)	513642-0801		8508-		1	G	T=34.8
(A)	113642-0330		8508-		1	G	T=30.5
(A)	113642-0310		8508-		1	H	T=38.5
(A)	113642-0240		8508-		1	I	T=54
(A)	913642-8032	C	8508-8703		1	J	T=43
(A)	113642-0250		8704-		1	J	T=43
(C)	913642-6051		8508-		1	L	T=61.5
(D)	913669-0801		8508-		1	L	T=8
(A)	113642-0290		8508-		1	MN	T=42
(A)	113642-0330		8508-		1	M	T=30.5
(A)	113642-0330		8907-9401		1	N	T=30.5
(A)	113642-0260		9402-		1	N	T=35.5
(B)	113642-0080		8508-		1	O	T=60
(A)	113642-0260		8508-		1	P	T=35.5
(A)	113642-0350		8508-9903		1	Q	T=22.5
(A)	113642-0360		8508-9903		1	Q A	T=25
(A)	113642-0250		8508-9903		1	S J	T=43
(E)	113642-0480		9904-		1	Q S UV	T=51
(A)	113642-0300		8508-9903		1	T	T=32
(A)	113642-0310		8508-9903		1	TUV	T=38.5
(E)	113642-0480		9904-9906		1	T	T=51
(A)	113642-0290		8508-9903		1	UV	T=42
(A)	113642-0300		8508-9512		1	WX	T=32
(A)	113642-0310		8508-9512		1	WX	T=38.5

0-33A FAN AND FAN BELT

FIG-NO.

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
38	**SPACER; FAN**						
(A)	113642-0360		9601-9903		1	WX	T=25
(A)	894434-0750		9601-9903		1	WX HI K	T=51.7
(E)	113642-0520		9904-		1	WX A J	T=51.7
(A)	113642-0330		8508-9903		1	YZ F	T=30.5
(A)	113642-0441		9904-		1	YZ F	T=41
(A)	894434-0750		8508-9903		1	A	T=51.7
(A)	113642-0441		8508-		1	BCDE G	T=41
(E)	113642-0470		9904-		1	HI K	T=61
(E)	113642-0510		8508-		1	L	T=61.5
68	**WASHER; LK, ADJ PLATE, GEN**						
	909150-5120	A	8508-0603		1	CDEFGH JKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	091510-5120		0604-		1	CDEFGH JKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
69	**WASHER; PL, ADJ PLATE, GEN**						
	909160-7120		8508-		2	ABCDEFGH JKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
70	**NUT; ADJ PLATE, GEN**						
	999110-4120	A	8508-0512		1	ABCDEFGH JKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	091110-5120		0601-		1	ABCDEFGH JKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
71	**BOLT; ADJ PLATE, GEN**						
(B)	109009-1141		8508-		1	ABC I NO QRSTUVWXYZABCDEFGHIJKLMN	M10X155
(A)	991056-2400	A	8508-9004		1	H JKLM P	M12X40
(A)	020801-2400		9005-9411		1	D H JKLM P	M12X40
(A)	020801-2500		9412-		1	D H JKLM P	M12X50
(B)	109009-1131		8508-		1	FG	M10X135
80	**PLATE; ADJ**						
(C)	113674-1181		8508-		1	AB E O QRSTUV YZ BCD FGHIJKLMN	
(B)	113674-1192		8508-		1	C WX A E	
(A)	913675-6330		8508-		1	D H JK P	
(D)	113674-1810		8508-		1	F	
(E)	113674-2260		8508-		1	G	
(C)	113674-1910		8508-		1	I N	
(A)	913675-6330		8508-9208		1	L	
(B)	113674-1192		9209-		1	L	
(C)	113674-1040		8508-8512		1	M	
(B)	113674-1192		8601-8805		1	M	
(C)	113674-1910		8806-		1	M	
81	**PIECE; SLIDING**						
	113674-1610		8508-		1	ABC EFG I L NO QRSTUVWXYZABCDEFGHIJKLMN	M12X59
	113674-1600		8508-8805		1	M	M12X45
	113674-1610		8806-		1	M	M12X59
82	**NUT; ADJ PLATE**						
	999110-4120		8508-		1	ABCDEFGHIJKLMNOP	
86	**BOLT; ADJ**						
	050041-0250	A	8508-9707		1	AB DEF HIJK OPQRSTUV YZ BCD FGHIJKLMN	M10X25
	028681-0250	A	9708-0512		1	AB DEF HIJK OPQRSTUV YZ BCD FGHIJKLMN	M10X25
	028651-0250		0601-		1	AB DEF HIJK OPQRSTUV YZ BCD FGHIJKLMN	M10X25

FAN AND FAN BELT

0-33A

FIG-NO.

6BG1

AAGGGLLPPPPPPPPPQQQQQQQQQQQQQQQQQQQQQQQQ
BCCLLAACCDDLOOXZBBBBBBCCCCCCCCCCCDDDDDDD
11 0 0 0 0 0 0 000 00 0000000 001 000000
00 1 1 1 1 1 1123 3 1234567890 123456
11 U U
F F
ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1	Remarks
86	BOLT; ADJ						
	050041-0400	A	8508-9707		2	C LMN WX A E	M10X40
	028681-0400	A	9708-0512		2	C LMN WX A E	M10X40
	028651-0400		0601-		2	C LMN WX A E	M10X40
	050041-0450		8508-		1	G	M10X45
88	WASHER; PL, ADJ PLATE						
	909160-7120		8508-		2	ABCDEFGHIJKLMNOP	
110	SCREW; PULLEY						
	903490-6100		8508-		2	AB DEFGHIJ LMNOPQRSTUVWXYZABCDEFGHIJKLMN	M6X10
122	WASHER; LK, FAN						
	909150-5080	A	8508-0603		4	ABCDEF HIJKLMN PQRSTUVWXYZABCDEFGHIJKLMN	
	091510-5080		0604-		4	ABCDEF HIJKLMN PQRSTUVWXYZABCDEFGHIJKLMN	
	909150-6100		8508-		10	O	

0-33B FAN AND FAN BELT

FIG-NO.

KEY NO. PART NAME

Model: 6BG1

Model codes per letter column: A=QF, B=QF01, C=QF01UF, D=QJ, E=QJ01, F=QJ01UF, G=QJ02, H=QJ03, I=QJ04, J=QJ05, K=QJ06, L=QJ07, M=QJ08, N=QJ09, O=QJ10, P=QK, Q=QK01, R=QK01UF, S=QK02, T=QK03, U=QK04, V=QK05, W=QN, X=QN01, Y=QN01UF, Z=QNUF, A=QP, B=QV, C=QW, D=QW01, E=QW02, F=QW03, G=RC, H=RD, I=RD01, J=RJ, K=RJ01, L=RJ02, M=RJUF, N=RN, O=XAUA, P–X (blank)

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
1	FAN; COOLING															
(B)	897043-1882		8508-		1	ABC										D=550-7-SUCT
(A)	113660-0540		8508-		1	D		M								D=580-5-SUCT
(A)	913660-0950		8508-		1	E	F									D=500-6-BLOW
(D)	913660-3000		8508-		1		GHIJ	N								D=580-6-BLOW
(B)	897069-9021		8508-		1			K				G	J M	O		D=500-7-BLOW
(F)	897161-5990		8508-		1			L O								D=550-8-SUCT
(A)	913660-1220		8508-		1				P							D=550-6-SUCT
(E)	113660-1181		9602-		1				QR				L			D=500-7-SUCT
(B)	113660-2101		8508-		1				S	U	B		K			D=580-7-BLOW
(E)	894483-8971		8508-		1				T	VWXY	ZA	HI	N			D=550-7-BLOW
(C)	113660-2871		8508-		1						CD	F				D=600-6-SUCT
16	WASHER; PL,COOLING FAN															
	909164-7080	A	8508-0605		4	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
	091614-7080		0606-		4	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
21	GUIDE; FAN															
(A)	121511-1150		9909-		1								K			
(B)	121551-4760		9909-		1								K			
24	BOLT; FAN															
(B)	028090-8800		9510-9607		4	A										M8X80
(B)	109044-0740		9608-		4	A										M8X85
(B)	028090-8800	A	8508-0512		4	BC							J LM			M8X80
(B)	028060-8800		0601-		4	BC							J LM			M8X80
(B)	109044-0751		9604-		4	D										M8X95
(B)	109044-0740		8508-		4	E	F					F				M8X85
(B)	109044-0721		9508-		4		G			WXY	Z D		N			M8X65
(B)	028090-8700		8508-0512		4		H	N					K			M8X70
(B)	028060-8700		0601-		4		H	N					K			M8X70
(B)	109044-0730		8508-		4		I	L				HI		O		M8X75
(B)	109044-0751		8508-		4		J	M	ST	U						M8X95
(B)	028090-8500		8508-		4			K								M8X50
(B)	109044-0721		9904-9908		4			O			B					M8X65
(B)	109044-0751		9909-		4			O								M8X95
(B)	028090-8800		9909-		4						B					M8X80
(B)	109044-0730		8508-9903		4				P	V						M8X75
(B)	028090-8800		9904-		4				P	V						M8X80
(B)	909801-2740		8508-		4				QR							M8X103
(B)	109044-0711		0408-		4						A	G				M8X55
(B)	109044-0721		8508-9908		4						C					M8X65
(B)	109044-0740		9909-		4						C					M8X85
(B)	028080-8160	A	8508-0512		4							E				M8X16
(B)	028050-8160		0601-		4							E				M8X16
(D)	028681-0250		8508-		2								K			M10X25
(C)	028081-0450		8508-		3								K			M10X45
(A)	028090-8900	A	8508-0512		4									O		M8X90
(A)	028060-8900		0601-		4									O		M8X90
36	BELT; COOLING FAN															
	113671-1430	C	8508-9804		1	A										L=1226 2-PIECES SET
	113671-1730		9805-		1	ABC										L=1276 2-PIECES SET
	113671-1430		8508-9607		1	D										L=1226 2-PIECES SET

FAN AND FAN BELT

0-33B

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	6BG1	Remarks
						QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQRRRRRRRRX FFFJJJJJJJJJJJJKKKKKKKKKNNNNPVWWWWCDDJJJJNA 00 000000 00001 000000 00U 000 0 00U U 11 112345 67890 112345 11F 123 1 12F A U U U U F F F F ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	
36	BELT; COOLING FAN						
	113671-2880		9608-9806		1	D	L=1256 2-PIECES SET
	113671-4430		9807-		1	D	L=1256 2-PIECES SET
	113671-1430		8508-		1	EFGHIJK NOPQRS V J LM	L=1226 2-PIECES SET
	113671-2260		8508-		1	L ABCD FG I O	L=1246 2-PIECES SET
	113671-2880		8508-9908		1	M T	L=1256 2-PIECES SET
	113671-4430		9909-		1	M T N	L=1256 2-PIECES SET
	113671-1320		8508-		1	U	L=1316 2-PIECES SET
	113671-2060		8508-		1	WXYZ	L=1291 2-PIECES SET
	113671-2260		8508-0203		1	H	L=1246 2-PIECES SET
	113671-1730		0204-		1	H	L=1276 2-PIECES SET
	113671-2830		9511-		1	K	L=1211 2-PIECES SET
38	SPACER; FAN						
(C)	913642-6051		8508-9607		1	A	T=61.5
(A)	113642-0260		9608-9903		1	A G	T=35.5
(A)	113642-0300		9608-9903		1	A	T=32
(E)	113642-0531		9904-		1	A C	T=64.5
(A)	113642-0550		8508-		1	BC J M	T=66
(A)	113642-0300		9601-9903		1	D	T=32
(A)	113642-0310		9601-9903		1	D	T=38.5
(C)	913642-6051		8508-9903		1	EF T	T=61.5
(A)	113642-0250		8508-9903		1	H N R CD	T=43
(A)	113642-0240		8508-9903		1	I P	T=54
(A)	113642-0310		8508-9903		1	J M	T=38.5
(A)	113642-0300		8508-9903		1	J M	T=32
(E)	113642-0510		9904-		1	DEFGH J M	T=61.5
(E)	113642-0470		9904-		1	I P	T=61
(E)	113642-0451		8508-		1	K	T=36
(E)	113642-0490		8508-		1	L	T=71
(E)	113642-0520		9904-		1	M	T=51.7
(E)	113642-0480		9904-		1	N	T=51
(A)	113642-0500		8508-9908		1	O	T=51
(A)	113642-0680		9909-		1	O	T=81
(A)	113642-0290		8508-9903		1	Q S U	T=42
(E)	113642-0570		9904-		1	QR	T=42
(A)	113642-0260		8508-9903		1	S U	T=35.5
(D)	913669-0801		8508-9903		1	T	T=8
(E)	113642-0540		9904-		1	STU	T=8
(E)	113642-0470		8508-		1	VW B HI	T=61
(E)	113642-0470		8508-0112		1	XYZ K	T=61
(E)	113642-0480		0201-		1	XYZ C K	T=51
(E)	113642-0441		0408-		1	A G	T=41
(A)	113642-0550		0201-		1	B	T=66
(E)	113642-0480		9904-		1	CD N	T=51
(E)	113642-0531		8508-		1	F	T=64.5
(E)	113642-0520		8508-		1	L	T=51.7
(E)	113642-0510		8508-		1	O	T=61.5
68	WASHER; LK, ADJ PLATE, GEN						
	909150-5120	A	8508-0603		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCD FGHIJKLMNO	
	091510-5120		0604-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCD FGHIJKLMNO	

0-33B FAN AND FAN BELT

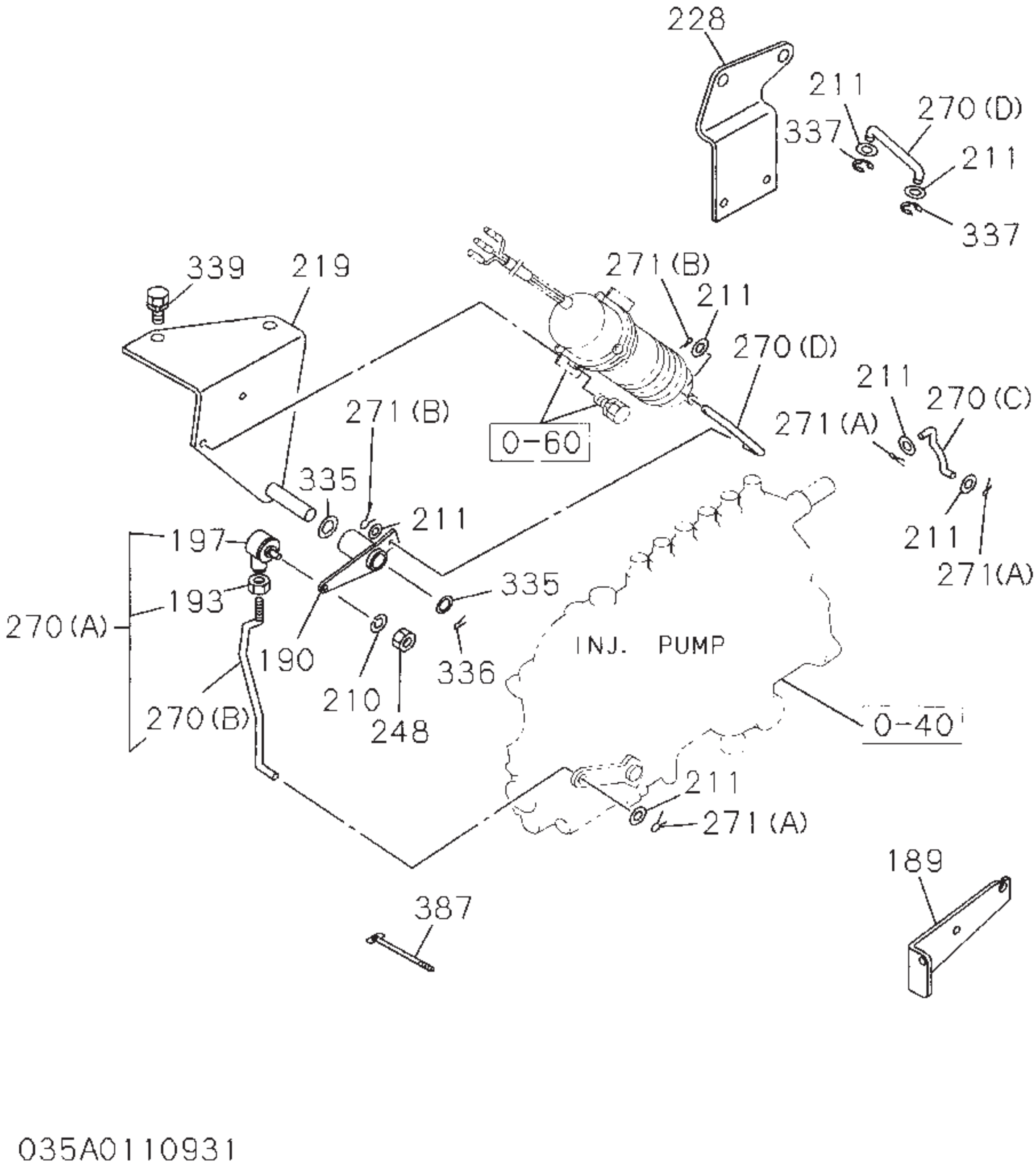
FIG-NO.

6BG1

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
						QF QF01 QF01UF QJ QJ01	QJ01UF QJ02 QJ03 QJ04 QJ05	QJ06 QJ07 QJ08 QJ09 QJ10	QK QK01 QK01UF QK02 QK03	QK04 QK05 QN QN01 QN01UF	QNUF QP QV QW QW01	QW02 QW03 RC RD RD01	RJ RJ01 RJ02 RJUF RN	XAUA		
69	**WASHER; PL,ADJ PLATE,GEN**															
	909160-7120		8508-		2	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	FGHI	JKLMN	O		
70	**NUT; ADJ PLATE,GEN**															
	999110-4120	A	8508-0512		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	FGHI	JKLMN	O		
	091110-5120		0601-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	FGHI	JKLMN	O		
71	**BOLT; ADJ PLATE,GEN**															
(B)	109009-1141		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	FGHI	JKLMN	O		M10X155
80	**PLATE; ADJ**															
(C)	113674-1181		8508-		1	A E	FGHIJ	KL N	R	WXY	ZA	GHI	JKLM	O		
(B)	113674-1192		8508-		1	BC		M	T		D					
(C)	113674-1181		8508-9607		1	D										
(B)	113674-1192		9608-		1	D							N			
(B)	113674-2830		8508-		1			O								
(C)	113674-1910		8508-		1				PQ S	V		F				
(C)	897167-9091		8508-		1						BC					
81	**PIECE; SLIDING**															
	113674-1610		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	FGHI	JKLMN	O		M12X59
86	**BOLT; ADJ**															
	050041-0250	A	8508-9707		1	A DE	FGHIJ	KL N	PQRS	VWXY	Z BC	F H	JKLM	O		M10X25
	028681-0250	A	9708-0512		1	A DE	FGHIJ	KL N	PQRS	VWXY	ZABC	FGHI	JKLM	O		M10X25
	028651-0250		0601-		1	A DE	FGHIJ	KL N	PQRS	VWXY	ZABC	FGHI	JKLM	O		M10X25
	050041-0400	A	8508-9707		2	BC		M O	T		D					M10X40
	028681-0400	A	9708-0512		2	BC		M O	T		D		N			M10X40
	028651-0400		0601-		2	BC		M O	T		D		N			M10X40
110	**SCREW; PULLEY**															
	903490-6100		8508-		2	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		M6X10
122	**WASHER; LK,FAN**															
	909150-5080	A	8508-0603		4	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		ID=8.2
	091510-5080		0604-		4	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		

MEMO

0-35	ENGINE CONTROL VALVE AND LEVER
FIG-NO.	



ENGINE CONTROL VALVE AND LEVER

0-35A

FIG-NO.

Model: 6BG1

Column	Model designations
ABCDE	AB11 001 1, AC10 01, GC, GL, GL 01
FGHIJ	LA, LA 01, PC, PC 01, PD
KLMNO	PD 01, PL, PQ, PQ 01, PX
PQRST	PZ, QB, QB 001, QB 01 UF, QB 02
UVWXY	QB 03, QB 03 UF, QC, QC 01, QC 02
ZABCD	QC 03, QC 04, QC 05, QC 06, QC 07
EFGHI	QC 08, QC 09, QC 10, QD, QD 01
JKLMN	QD 02, QD 03, QD 04, QD 05, QD 06

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
189	BRACKET; ENG CONT															
	123335-2532		9504-9505		1					W						
190	LEVER; ENG CONT															
	123311-2871		8508-		1			LM	QRS							
193	NUT; LEVER															
	999110-4050		8508-		1			LM	QRS							
197	JOINT; BALL, RIGHT SCREW, ENG STOP LINK															
	109760-0020		8508-		1			LM	QRS							
210	WASHER; LK, JOINT BALL															
	909150-5050		8508-	R	1			LM	QRS							
211	WASHER; PL, JOINT BALL															
	909160-5050		8508-		3	E										
	909160-5060		8508-		2		FG	LM	QRS	WX	A	G				
219	BRACKET; ENG CONT															
	123335-2721		8508-		1			LM	QRS							
228	BRACKET; ENG STOPPER															
	123335-1881		8508-		1		FG			WX	A	G				
248	NUT; JOINT BALL															
	999110-4050		8508-		2			LM	QRS							
270	ROD; LINK, ENG STOP															
(D)	894450-7240		8508-		1	E										
(C)	123314-1220		8508-		1		FG			WX	A	G				
(B)	123314-1290		8508-		1			L								
(D)	515543-0020		8508-		1			L	QRS				J N			
(A)	123314-1280		8508-		1			L								
(B)	123314-1530		8508-		1				QRS							
271	PIN; SPLIT, LINK ROD															
(A)	908111-6120		8508-		2		FG	LM		WX	A	G				
(A)	908111-6120		8508-		3				QRS							
(B)	109747-0030		8508-		2								J N			
335	WASHER; PL, LEVER															
	909160-1100		8508-		2			LM	QRS							
336	PIN; SPLIT															
	908112-5200		8508-		1			LM	QRS							L=20
337	RING; SNAP, LEVER															
	909185-4040		8508-		2	E						G				ID=4
339	BOLT; BRKT, ENG STOPPER															
	050041-0250	A	9005-9707		2		FG		QR	WX						M10X25
	028081-0200		9708-		2		FG		QRS	WX	A					M10X20
	901911-0250		8508-8906		2			M								M10X25

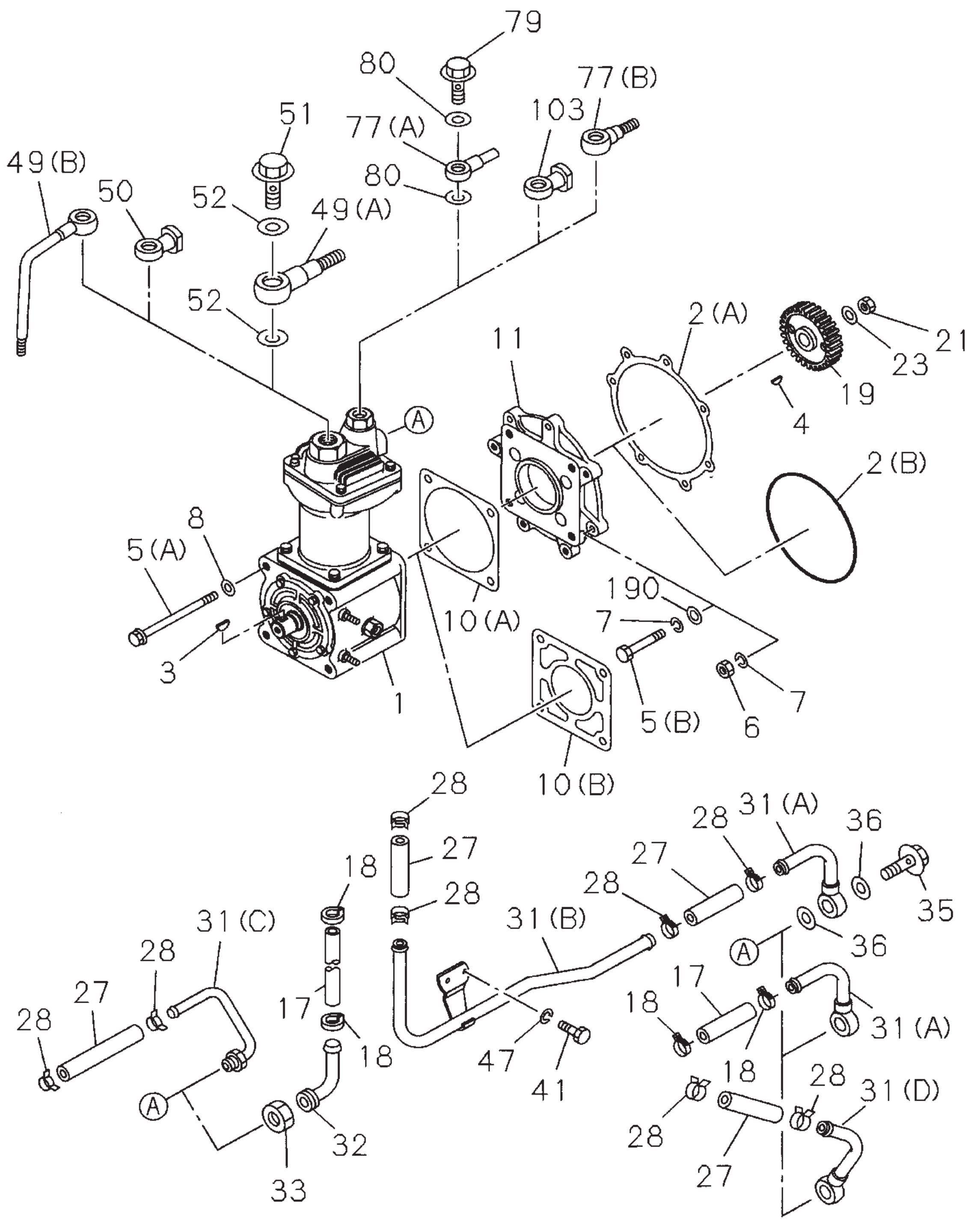
0-35A ENGINE CONTROL VALVE AND LEVER

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX)	Remarks
387	**CLAMP; CABLE**						
	509707-0301		8508-		1	MNO	L=250

MEMO

0-38	AIR COMPRESSOR PIPING; ENGINE SIDE
FIG-NO.	



038A0110931

AIR COMPRESSOR PIPING; ENGINE SIDE

0-38A
FIG-NO.

Applicability code header (6BG1):

```
6BG1
AAGGG|LLPPP|PPPPP|PQQQQ|QQQQQ|QQQQQ|QQQQQ|QQQQQ
BCCLL|AACCD|DLQQX|ZBBBB|BBCCC|CCCCC|CCCDD|DDDDD
11  0| 0 0 |0  0 |  000|00 00|00000|001 0|00000
00  1| 1 1 |1  1 |  112|33 12|34567|890 1|23456
11   |     |     |    U| U   |     |     |
     |     |     |    F| F   |     |     |
ABCDE|FGHIJ|KLMNO|PQRST|UVWXY|ZABCD|EFGHI|JKLMN|OPQRS|TUVWX
```

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability	Remarks
1	**COMPRESSOR ASM; AIR**					—SEE FIG-NO 0-39 FOR COMPONENT.	
	119100-2613		8508-		1	B	
	119100-1061		8508-		1	H O	
	119100-2751		8508-		1	I QRSTUV	
	119100-1061		8508-9211		1	LMN	
	119100-2751		9212-		1	LMN	
2	**GASKET; AIR CMPR**						
(A)	111319-0090		8508-9007		1	B	
(B)	109623-4640		9008-		1	B	ID=39.6
(A)	111319-0090		8508-9510		1	HI LMNO QR	
(B)	894370-6751		9511-		1	HI LMNO QRSTUV	
3	**KEY; COUPLING, INJ PUMP**						
	908055-4160		8508-		1	B HI LMNO QRSTUV	
4	**KEY; INJ PUMP GEAR**						
	908055-5160		8508-		1	B	
5	**BOLT; AIR CMPR FIX**						
(A)	109020-0331		8508-		4	HI LMNO QRSTUV	M10X17
(B)	894205-9861	A	8508-9707		6	B HI MNO QRSTUV	M8X65
(B)	028080-8600		9708-		6	B HI MNO QRSTUV	M8X60
6	**NUT; AIR CMPR**						
	909110-4080		8508-		1	B HI MNO QRSTUV	
7	**WASHER; LK, AIR CMPR**						
	909150-5080		8508-		1	B HI MNO QRSTUV	
8	**WASHER; PL, AIR CMPR**						
	909164-5100		8508-		4	HI LMNO QRSTUV	
10	**GASKET; AIR CMPR TO BRKT**						
(A)	119158-0160	C	8508-9308		1	H LMNO QRSTUV	
(B)	119158-0290		9309-		1	HI LMNO QRSTUV	
11	**BRACKET; AIR CMPR**						
	519187-0101		8508-		1	HI LMNO QRSTUV	
17	**PIPE; VINYL, AIR CMPR**						
	909913-5150		8508-		1	H LMN QRSTUV	L=500, S.B. L=10000
18	**CLIP; VINYL PIPE**						
	909915-6560		8508-		2	H LMN QRSTUV	ID=23 W/SCREW
19	**GEAR; INJ PUMP**						
	112524-0330		8508-		1	B	Z=50
21	**NUT; PUMP GEAR**						
	999110-5200		8508-		1	B	
23	**WASHER; PL, PUMP GEAR**						
	909160-5200		8508-		1	B	

0-38A AIR COMPRESSOR PIPING; ENGINE SIDE

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	TC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
	6BG1					AB101 AC101 GC GL GL01	LA LA01 PC PC01 PD	PD01 PL PQ PO01 PX	PZ QB QB01 QB01UF QB02	QB03 QB03UF QC QC01 QC02	QC03 QC04 QC05 QC06 QC07	QC08 QC09 QC10 QD QD01	QD02 QD03 QD04 QD05 QD06			
27	HOSE; AIR CMPR,SUCTION															
	909912-8130		8508-		1	B		O								L=310,S.B. L=1000
28	CLIP; HOSE,AIR CMPR															
	109707-0910		8508-		2	B		O								ID=26
31	PIPE; AIR,AIR CMPR SUCTION															
(C)	119192-1340		8508-		1	B										
(A)	519191-0010		8508-		1			LM								
(A)	519191-0010		8508-9401		1			N								
(D)	119191-8390		8508-		1			O								
32	PIPE; AIR,AIR CMPR															
	919119-0320		9601-		1		HI	N	QRST	UV						
33	NUT; PIPE FIX															
	909840-2540		8508-		1		HI	N	QRST	UV						
35	BOLT; EYE,AIR PIPE															
	109675-1320		8508-9402		1			LMNO								
49	PIPE; AIR,CHARGE															
(A)	119192-2080		8508-		1	B										
(B)	119191-9621		8508-		1			O								
50	JOINT; EYE,AIR PIPE															
	109674-0390		8508-		1			L								
51	BOLT; EYE,AIR PIPE TO CMPR															
	109675-1320		8508-		1	B		L O								
52	GASKET; EYE BOLT,AIR PIPE															
	909571-4240		8508-		2	B		L NO								ID=24.5
	109630-0900		8508-8902		2			M								ID=24.2
	909571-4240		8903-		2			M								ID=24.5
77	PIPE; AIR,GOV															
(A)	119192-2090		8508-		1	B										
(B)	109674-0700		8506-		1			O								
79	BOLT; EYE,AIR PIPE TO CMPR															
	109675-0860		8508-		1	B		L O								M14X27
80	GASKET; AIR PIPE TO CMPR															
	109630-0850		8508-		2	B		L O								ID=14.2 OD=19.2
103	NIPPLE; AIR PIPE,GOV															
	109674-0400		8508-		1			L								
190	WASHER; PL,COVER															
	909160-5080		8508-		2	B										
	909160-5080		8508-9708		7			MN								

AIR COMPRESSOR PIPING; ENGINE SIDE

0-38B
FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1										Remarks
						QQQQQ FFFJJ 00 0 11 1 U F	QQQQQ JJJJJ 00000 12345 U F	QQQQQ JJJJJ 00001 67890	QQQQQ KKKKK 0000 1123 U F	QQQQQ KKNNN 00 00 45 11 U F	QQQQQ NPVWW U 0 F 1	QQRRR WWCDD 00 0 23 1	RRRRR JJJJN 00U 12F	X A U A		
						ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	
1	**COMPRESSOR ASM; AIR**															*—SEE FIG-NO 0-39 FOR COMPONENT.*
	119100-2751		8508-9604		1	DE	GH									
	119100-1061		9605-		1	DE	GH									
	119100-1061		8508-		1		F J	MN					JKLM			
	119100-2751		8508-		1				PQRS	UV						
2	**GASKET; AIR CMPR**															
(B)	894370-6751		9511-		1	DE	FGH J	MN	PQRS	UV			JKLM			
3	**KEY; COUPLING, INJ PUMP**															
	908055-4160		8508-		1	DE	FGH J	MN	PQRS	UV			JKLM			
5	**BOLT; AIR CMPR FIX**															
(A)	109020-0331		8508-		4	DE	FGH J	MN	PQRS	UV			JKLM			M10X17
(B)	894205-9861	A	8508-9707		6	DE	FGH J		PQRS							M8X65
(B)	028080-8600		9708-		6	DE	FGH J	MN	PQRS	UV			JKLM			M8X60
6	**NUT; AIR CMPR**															
	909110-4080	A	8508-0512		1	DE	FGH J	MN	PQRS	UV			JKLM			M8
	091110-5080		0601-		1	DE	FGH J	MN	PQRS	UV			JKLM			
7	**WASHER; LK, AIR CMPR**															
	909150-5080	A	8508-0603		1	DE	FGH J	MN	PQRS	UV			JKLM			ID=8.2
	091510-5080		0604-		1	DE	FGH J	MN	PQRS	UV			JKLM			
8	**WASHER; PL, AIR CMPR**															
	909164-5100		8508-		4	DE	FGH J	MN	PQRS	UV			JKLM			
10	**GASKET; AIR CMPR TO BRKT**															
(A)	119158-0160	C	8508-9308		1	DE	FGH J	MN	PQRS	UV			JKLM			
(B)	119158-0290		9309-		1	DE	FGH J	MN	PQRS	UV			JKLM			
11	**BRACKET; AIR CMPR**															
	519187-0101		8508-		1	DE	FGH J	MN	PQRS	UV			JKLM			
17	**PIPE; VINYL, AIR CMPR**															
	909913-5150		8508-		1	DE	FGH J	MN	S	UV			JKLM			L=500, S.B. L=10000
18	**CLIP; VINYL PIPE**															
	909915-6560		8508-		2	DE	FGH J	MN	S	UV			JKLM			ID=23 W/SCREW
27	**HOSE; AIR CMPR, SUCTION**															
	909912-8130		8508-		2	D										L=100, S.B. L=1000
28	**CLIP; HOSE, AIR CMPR**															
	109707-0910		8508-9702		4	D										ID=26
	109707-0910		9703-9705		2	D										ID=26
31	**PIPE; AIR, AIR CMPR SUCTION**															
(A)	519191-0010		8508-		1	D		M								
(B)	119191-4210		8508-9702		1	D										
32	**PIPE; AIR, AIR CMPR**															
	919119-0320		9601-		1	E	FGH J	N	PQRS	UV			JKLM			

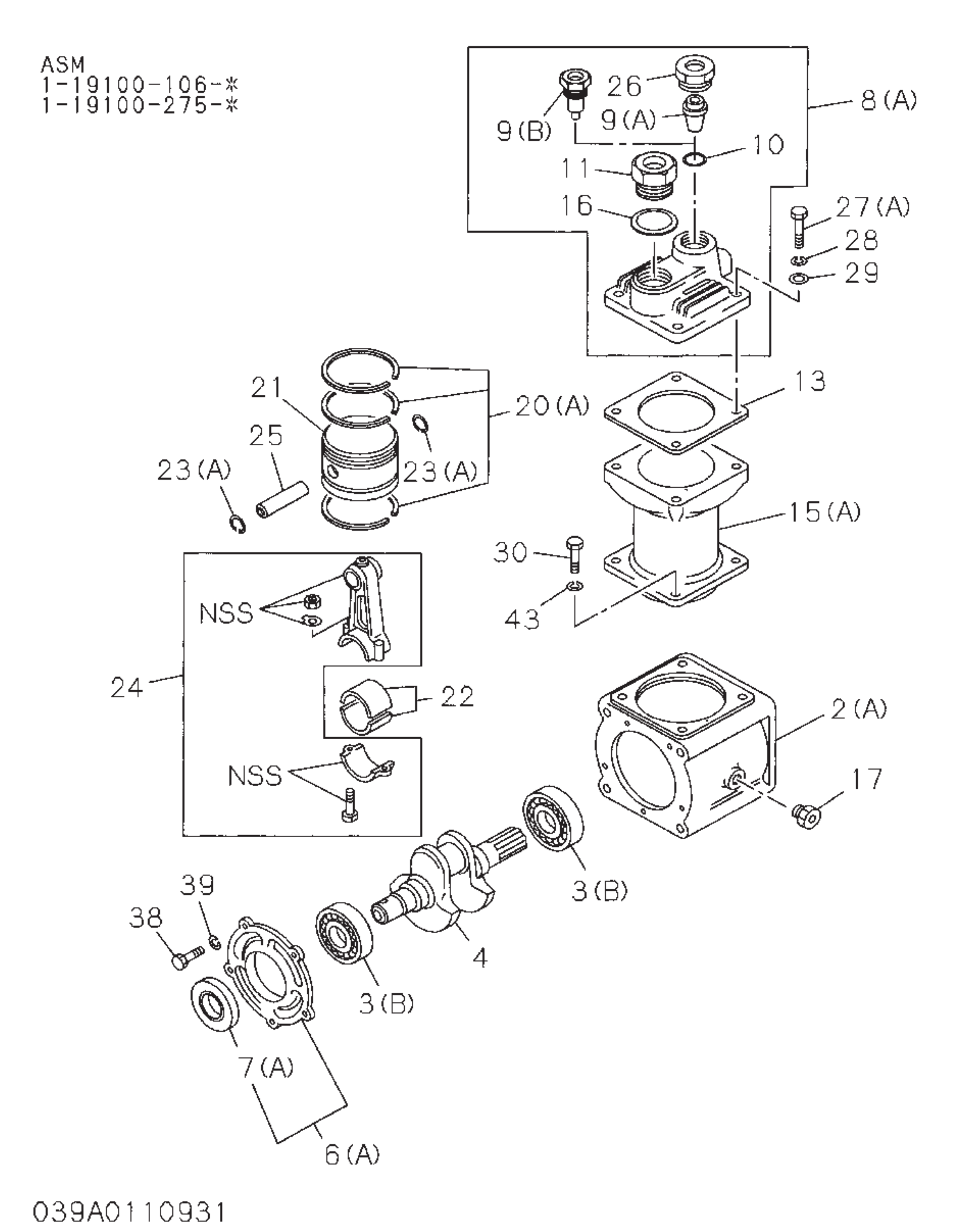
0-38B AIR COMPRESSOR PIPING; ENGINE SIDE

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1										Remarks
						QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQRRR	RRRRR	X		
						FFFJJ	JJJJJ	JJJJJ	KKKKK	KKNNN	NPVWW	WWCDD	JJJJN	A		
						00 0	00000	00001	0000	00 00	U 0	00 0	00U	U		
						11 1	12345	67890	1123	45 11	F 1	23 1	12F	A		
						U	U		U	U						
						F	F		F	F						
						ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	
33	NUT; PIPE FIX															
	909840-2540		8508-		1	E	FGH J	N	PQRS	UV			JKLM			
35	BOLT; EYE, AIR PIPE															
	109675-1320		8508-9402		1	D		M								
36	GASKET; AIR PIPE TO AIR CMPR															
	909571-4240		8508-9402		2	D		M								ID=24.5
41	BOLT; CLIP															
	020801-0180		8508-9702		2	D										M10X18
47	WASHER; LK, BRKT															
	909150-5100		8508-9702		2	D										ID=10.2

MEMO

0–39	AIR COMPRESSOR; BRAKE
FIG-NO.	(NO.1)

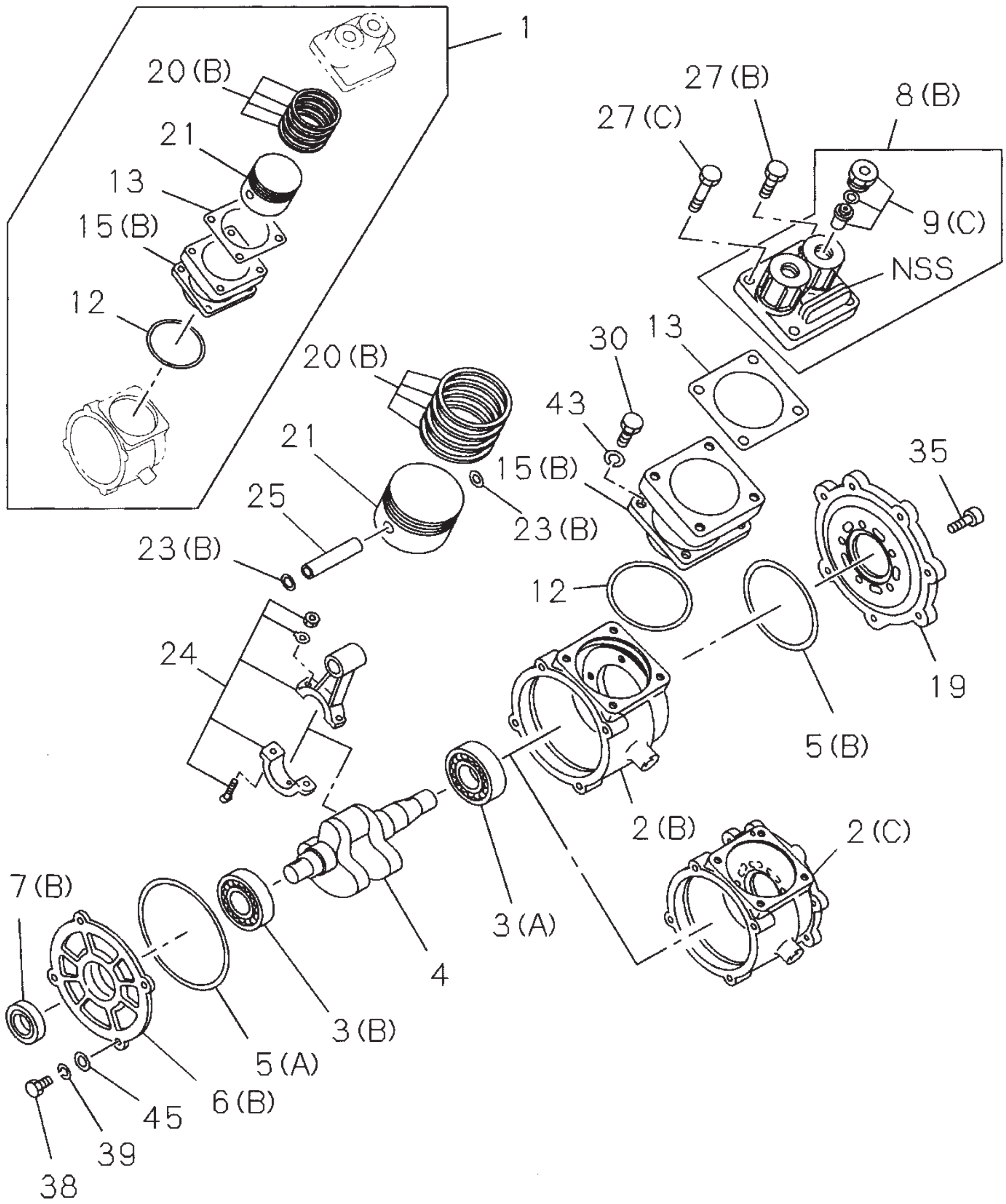


AIR COMPRESSOR; BRAKE

(NO.2)

0–39
FIG–NO.

ASM
1–19100–261–*



039A0210931

0-39A AIR COMPRESSOR; BRAKE

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX)	Remarks
1	**LINER KIT; CYL,AIR CMPR**						
	119163-0440		8508-		1	B	
2	**CRANKCASE; AIR CMPR**						
(B)	119151-2231		8508-9007		1	B	
(C)	119151-2550		9008-		1	B	
(A)	119151-2100		8508-		1	HI LMNO QRSTUV	
3	**BEARING; AIR CMPR**						
(A)	900090-1520		8508-		1	B	
(B)	900006-2060		8508-		1	B	
(B)	900006-2060		8508-		2	HI LMNO QRSTUV	
4	**CRANKSHAFT; AIR CMPR**						
	119171-0420		8508-		1	B	
	919171-0231		8508-		1	HI LMNO QRSTUV	
5	**GASKET; AIR CMPR**						
(A)	109623-3610		8508-		1	B	
(B)	119158-0220		8508-9007		1	B	
6	**COVER ASM; BRG,AIR CMPR**						
(B)	119156-0411		8508-		1	B	
(A)	119156-0260		8508-		1	HI LMNO QRSTUV	
7	**SEAL; OIL,BRG COVER,AIR CMPR**						
(B)	119158-0241		8508-		1	B	
(A)	109625-1450		8508-		1	HI LMNO QRSTUV	
8	**HEAD ASM; CYL,AIR CMPR**						
(B)	119110-0263		8508-9007		1	B	
(B)	119110-0481		9008-		1	B	
(A)	919100-0242		8508-		1	H O	
(A)	119110-0590		8508-		1	I QRSTUV	
(A)	919110-0242		8508-9211		1	LMN	
(A)	119110-0590		9212-		1	LMN	
9	**VALVE ASM; UNLOADER,AIR CMPR**						
(C)	119120-0050	C	8508-9007		1	B	
(C)	119120-0171		9008-		1	B	
(A)	919120-0060	A	8508-8803		1	H LMN	
(B)	119120-0191	C	8804-9205		1	H LMNO	
(B)	119120-0220	C	9206-9211		1	H LMNO	
(B)	119120-0231		9212-		1	H LMNO	
(B)	119120-0231		8508-		1	I QRSTUV	
10	**SHIM; AIR CMPR**						
	919139-0240		8508-		1	H O	
	115619-0670		8508-		1	I QRSTUV	
	919139-0240		8508-9211		1	LMN	
	115619-0670		9212-		1	LMN	
11	**VALVE ASM; DELIVERY,AIR CMPR**						
	919130-0120		8508-		1	HI LMNO QRSTUV	

AIR COMPRESSOR; BRAKE

0-39A
FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 AAGGGLLPPP BCCLLAACCD 11 0 0 0 00 1 1 1 11 ABCDEFGHIJ	PPPPP DLQQX 0 0 1 1 KLMNO	PQQQQ ZBBBB 000 112 U F PQRST	QQQQQ BBCCC 00 00 33 12 U F UVWXY	QQQQQ CCCCC 00000 34567 ZABCD	QQQQQ CCCDD 001 0 890 1 EFGHI	QQQQQ DDDDD 00000 23456 JKLMN	OPQRS	TUVWX	Remarks
12	**GASKET; AIR CMPR**														
	109623-1500		8508-8904		1	B									
	109623-5390		8905-		1	B									
13	**GASKET; AIR CMPR**														
	119139-0040		8508-		1	B									T=0.8
	919115-0090		8508-		1	HI	LMNO	QRST	UV						
15	**CYLINDER; AIR CMPR**														
(B)	119151-2190		8508-		1	B									
(A)	119151-0170		8508-		1	HI	LMNO	QRST	UV						
16	**SHIM; AIR CMPR**														
	919139-0350		8508-		1	HI	LMNO	QRST	UV						
17	**ADAPTER; AIR CMPR**														
	909902-4050		8508-		1	HI	LMNO	QRST	UV						
19	**FLANGE; AIR CMPR**														
	119157-0021		8508-9007		1	B									
20	**RING KIT; PISTON,AIR CMPR**														
(B)	119163-0340		8508-		1	B									
(A)	119163-0070		8508-		1	HI	LMNO	QRST	UV						
21	**PISTON; AIR CMPR**														
	119161-0160		8508-		1	B									
	919161-0110		8508-		1	HI	LMNO	QRST	UV						
22	**BEARING; CONNROD,AIR CMPR**														
	119177-0010		8508-		2	HI	LMNO	QRST	UV						
23	**RING; SNAP,PISTON,AIR CMPR**														
(B)	919168-0080		8508-		2	B									
(A)	919168-0030		8508-		2	HI	LMNO	QRST	UV						
24	**ROD ASM; CONN,AIR CMPR**														
	119173-0100		8508-		1	B									
	919173-0230		8508-		1	HI	LMNO	QRST	UV						
25	**PIN; PISTON,AIR CMPR**														
	919167-0030		8508-		1	B									
	919167-0060		8508-		1	HI	LMNO	QRST	UV						
26	**CAP; UNLOADER,AIR CMPR**														
	909902-4520		8508-9211		1	H	LMNO								
27	**BOLT; HD**														
(B)	901066-0450		8508-		2	B									M10X45
(C)	901066-0600		8508-		2	B									M10X60
(A)	109000-3320		8508-9211		4	H	LMNO								
28	**WASHER; LK,HD BOLT**														
	909150-6100		8508-9211		4	H	LMNO								

0-39A AIR COMPRESSOR; BRAKE

FIG-NO.

KEY NO. PART NAME

6BG1

```
AAGGG|LLPPP|PPPPP|PQQQQ|QQQQQ|QQQQQ|QQQQQ|QQQQQ
BCCLL|AACCD|DLQQX|ZBBBB|BBCCC|CCCCC|CCCDD|DDDDD
11  0| 0 0 |0  0 |  000|00 00|00000|001  |00000
00   |1 1 1|1  1 |  112|33  1|2 345|67890|123456
11   |     |     |    U|  U  |     |     |
     |     |     |    F|  F  |     |     |
ABCDE|FGHIJ|KLMNO|PQRST|UVWXY|ZABCD|EFGHI|JKLMN|OPQRS|TUVWX
```

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1	Remarks
29	WASHER; PL,HD BOLT						
	909160-6100		8508-9211		1	H LMNO	
30	BOLT; CYL TO CRANKCASE						
	902051-0250		8508-		4	B	M10X25
	109000-3320		8508-9211		4	H LMNO	
35	BOLT; FLANGE FIX						
	109000-3580		8508-9007		4	B	
38	BOLT; COVER FIX						
	109000-3750		8508-9007		4	B	
	981385-0230		9008-		4	B	
	902050-6160		8508-9211		5	H LMNO	M6X16
39	WASHER; LK,COVER FIX						
	909150-6080		8508-		4	B	
	909150-6060		8508-9211		5	H LMNO	
43	WASHER; LK,CYL TO CRANKCASE,AIR CMPR						
	909150-6100		8508-9211		4	B H LMNO	
45	WASHER; PL,COVER FIX,AIR CMPR						
	909160-5080		8508-		4	B	

AIR COMPRESSOR; BRAKE

0-39B FIG-NO.

Model 6BG1. Applicability columns (model codes per letter position):

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P–X
Row 1	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	R	R	R	R	R	R	R	R	X	
Row 2	F	F	F	J	J	J	J	J	J	J	J	J	J	J	K	K	K	K	K	K	K	N	N	N	N	P	V	W	W	W	W	C	D	D	J	J	J	J	N	A	
Row 3		0	0		0	0	0	0	0	0	0	0	0	0	1		0	0	0	0	0	0		0	0	U				0	0	0			0		0	0	U		U	
Row 4		1	1		1	1	2	3	4	5	6	7	8	9	0		1	1	2	3	4	5		1	1	F				1	2	3			1		1	2	F		A	
Row 5			U		U													U							U																	
Row 6			F		F													F							F																	

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	A–J	K–O	P–T	U–Y	Z–D	E–I	J–N	O–S	T–X	Remarks
2	**CRANKCASE; AIR CMPR**														
(A)	119151-2100		8508-		1	DE FGH J	MN	PQRS	UV			JKLM			
3	**BEARING; AIR CMPR**														
(B)	900006-2060		8508-		2	DE FGH J	MN	PQRS	UV			JKLM			
4	**CRANKSHAFT; AIR CMPR**														
	919171-0231		8508-		1	DE FGH J	MN	PQRS	UV			JKLM			
6	**COVER ASM; BRG,AIR CMPR**														
(A)	119156-0260		8508-		1	DE FGH J	MN	PQRS	UV			JKLM			
7	**SEAL; OIL,BRG COVER,AIR CMPR**														
(A)	109625-1450		8508-		1	DE FGH J	MN	PQRS	UV			JKLM			
8	**HEAD ASM; CYL,AIR CMPR**														
(A)	119110-0590		8508-9604		1	DE GH									
(A)	919110-0242		9605-		1	DE GH									
(A)	919100-0242		8508-		1	F J	MN					JKLM			
(A)	119110-0590		8508-		1			PQRS	UV						
9	**VALVE ASM; UNLOADER,AIR CMPR**														
(B)	119120-0231		8508-9604		1	DE GH									
(B)	919120-0060		9605-		1	DE GH									
(B)	919120-0060		8508-		1	F J	MN					JKLM			
(B)	119120-0231		8508-		1			PQRS	UV						
10	**SHIM; AIR CMPR**														
	115619-0670		8508-9604		1	DE GH									
	919139-0240		9605-		1	DE GH									
	919139-0240		8508-		1	F J	MN					JKLM			
	115619-0670		8508-		1			PQRS	UV						
11	**VALVE ASM; DELIVERY,AIR CMPR**														
	919130-0120		8508-		1	DEFGH J	MN	PQRS	UV			JKLM			
13	**GASKET; AIR CMPR**														
	919115-0090		8508-		1	DE FGH J	MN	PQRS	UV			JKLM			
15	**CYLINDER; AIR CMPR**														
(A)	119151-0170		8508-		1	DE FGH J	MN	PQRS	UV			JKLM			
16	**SHIM; AIR CMPR**														
	919139-0350		8508-		1	DE FGH J	MN	PQRS	UV			JKLM			
17	**ADAPTER; AIR CMPR**														
	909902-4050		8508-		1	DE FGH J	MN	PQRS	UV			JKLM			
20	**RING KIT; PISTON,AIR CMPR**														
(A)	119163-0070		8508-		1	DE FGH J	MN	PQRS	UV			JKLM			
21	**PISTON; AIR CMPR**														
	919161-0110		8508-		1	DE FGH J	MN	PQRS	UV			JKLM			

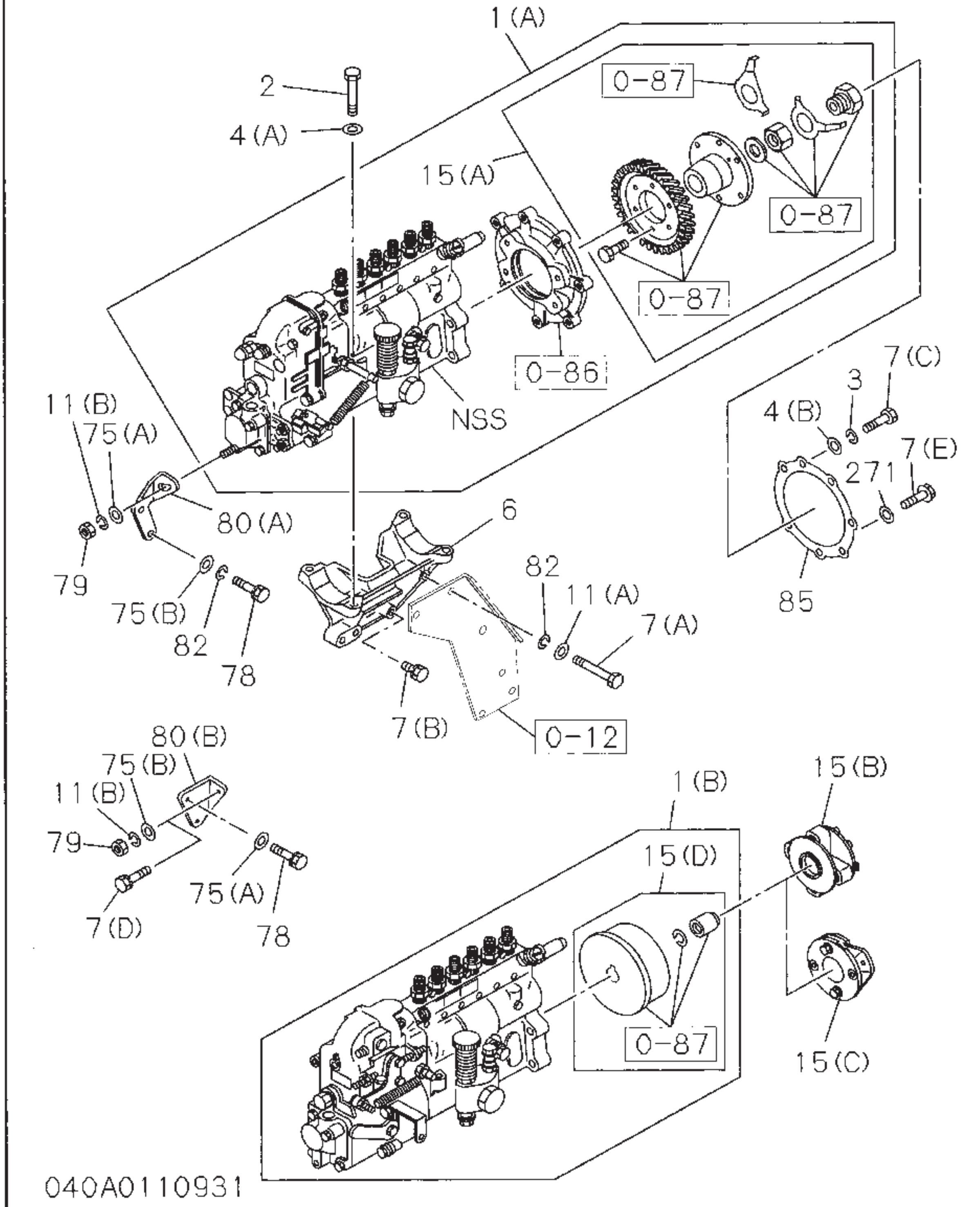
0-39B AIR COMPRESSOR; BRAKE

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCDEFGHI	JKLMN	OPQRS	TUVWX	Remarks
22	BEARING; CONNROD,AIR CMPR														
	119177-0010		8508-		2	DE	FGH J	MN	PQRS	UV		JKLM			
23 (A)	RING; SNAP,PISTON,AIR CMPR														
	919168-0030		8508-		2	DE	FGH J	MN	PQRS	UV		JKLM			
24	ROD ASM; CONN,AIR CMPR														
	919173-0230		8508-		1	DE	FGH J	MN	PQRS	UV		JKLM			
25	PIN; PISTON,AIR CMPR														
	919167-0060		8508-		1	DE	FGH J	MN	PQRS	UV		JKLM			
26	CAP; UNLOADER,AIR CMPR														
	909902-4520		9605-		1	DE	GH								
	909902-4520		8508-		1		F J	MN				JKLM			
27 (A)	BOLT; HD														
	109000-3320		8508-		4		F J	MN				JKLM			
28	WASHER; LK,HD BOLT														
	909150-6100		8508-		4		F J	MN				JKLM			
29	WASHER; PL,HD BOLT														
	909160-6100		8508-		1		F J	MN				JKLM			
30	BOLT; CYL TO CRANKCASE														
	109000-3320		8508-		4		F J	MN				JKLM			
38	BOLT; COVER FIX														
	902050-6160		8508-		5		F J	MN				JKLM			M6X16
39	WASHER; LK,COVER FIX														
	909150-6060		8508-		5		F J	MN				JKLM			
43	WASHER; LK,CYL TO CRANKCASE,AIR CMPR														
	909150-6100		8508-		4		F J	MN				JKLM			

MEMO

0-40	FUEL INJECTION SYSTEM
FIG-NO.	(NO.1)

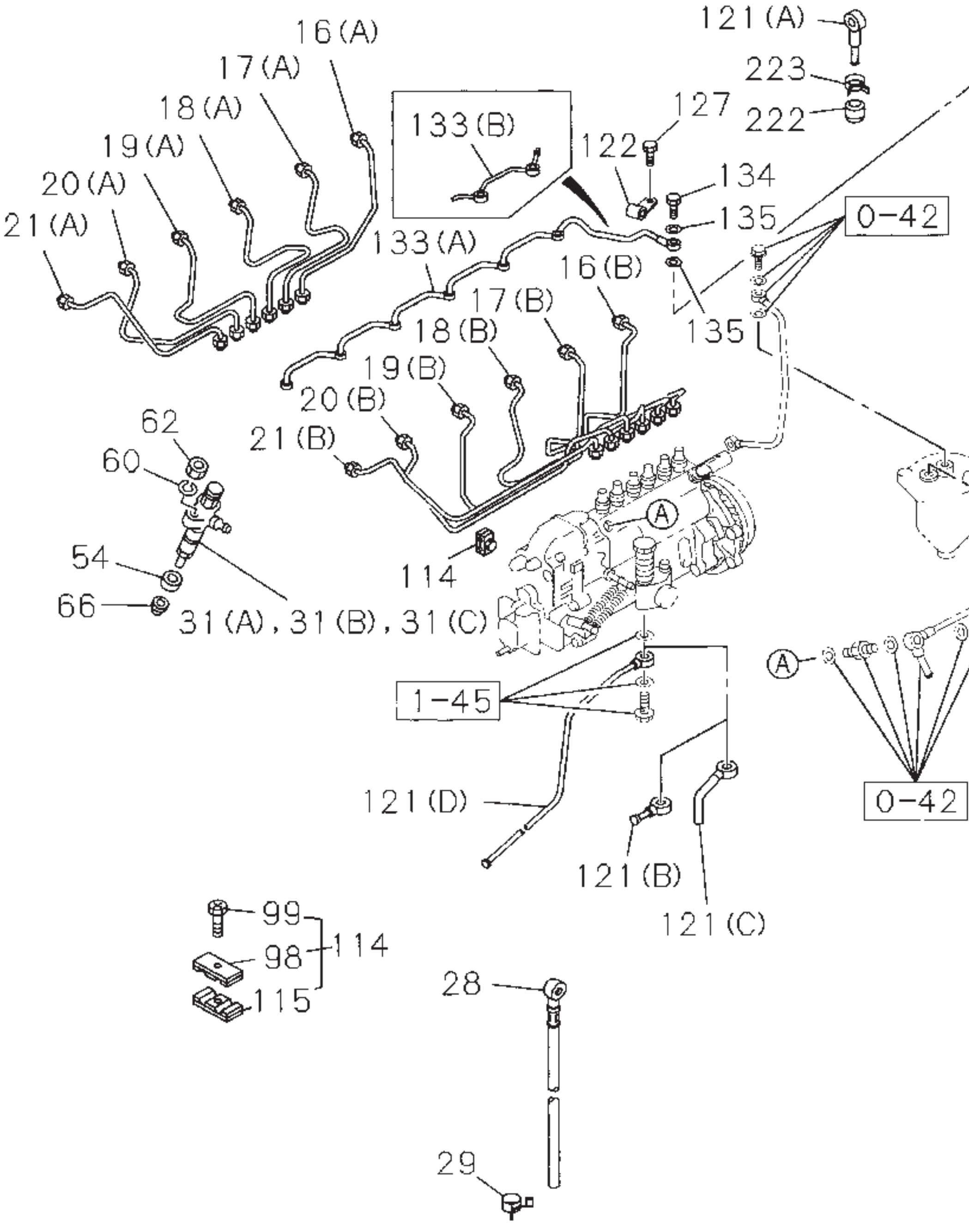


FUEL INJECTION SYSTEM

(NO.2)

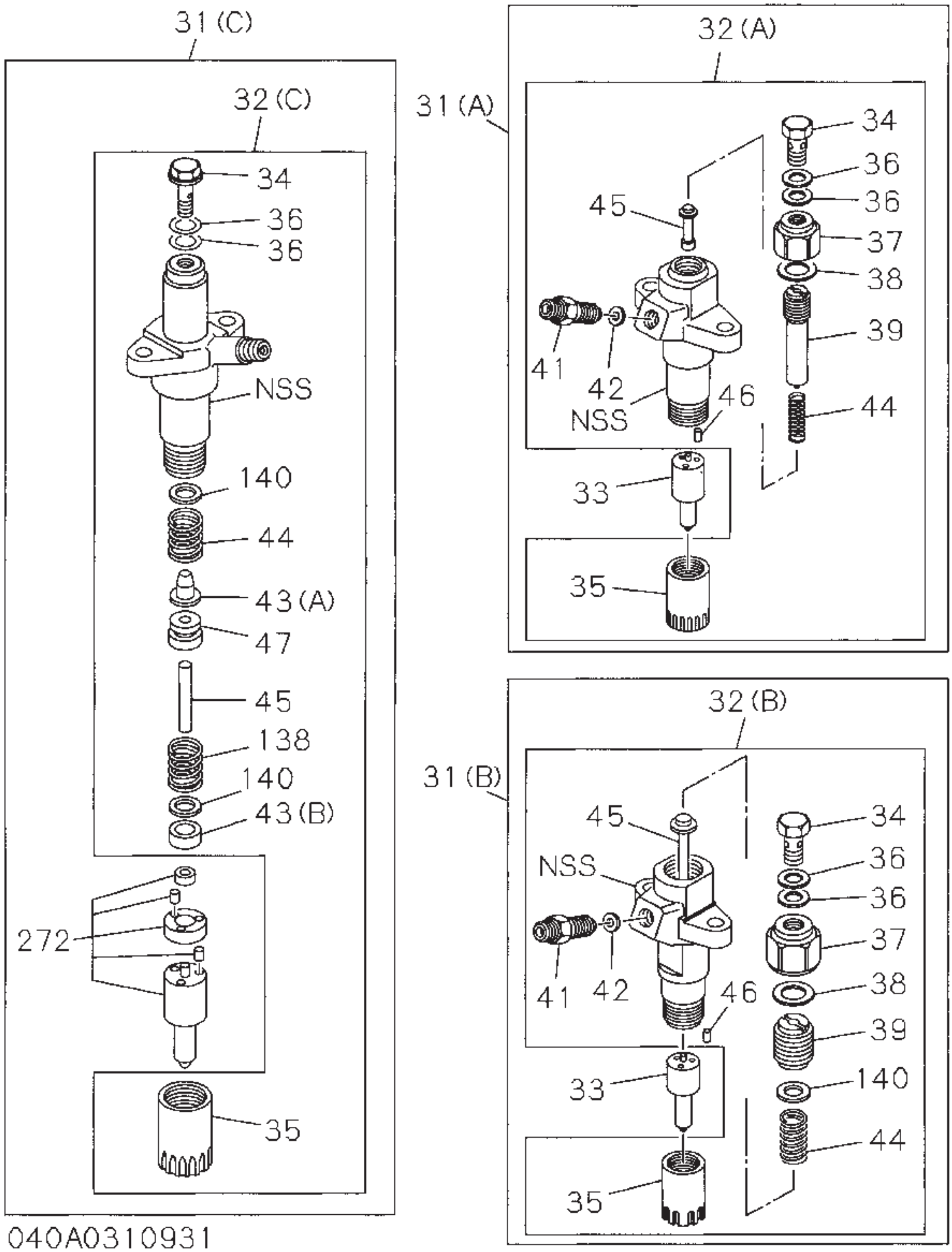
0-40

FIG-NO.



040A0210931

0-40	FUEL INJECTION SYSTEM
FIG-NO.	(NO.3)



FUEL INJECTION SYSTEM

0-40A

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	6BG1 (AB101 AC101 GC GL GL01 LA LA01 PC PC01 PD PD01 PL PQ PQ01 PX PZ QB QB01 QB01UF QB02 QB03 QB03UF QC QC01 QC02 QC03 QC04 QC05 QC06 QC07 QC08 QC09 QC10 QD QD01 QD02 QD03 QD04 QD05 QD06) — ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX	Remarks
1	**PUMP ASM; INJ**					*—SEE FIG-NO 0-80 – 0-85 FOR COMPONENT.*	
(B)	115602-3272		8508-8901		1	AB	
(B)	115602-4822		8902-		1	AB	
(A)	115602-7940		8508-9607		1	C	
(A)	115603-0980		9608-		1	C	
(A)	115602-8140		8508-9607		1	D	
(A)	115603-1000		9608-		1	D	
(A)	115602-8702		8508-		1	E	
(A)	115602-6851		8508-		1	F	
(A)	115602-8081		8508-		1	G	
(B)	115602-4950		8508-		1	H	
(B)	115602-9910		8508-		1	I	
(A)	115601-8200		8508-9607		1	J	
(A)	115603-0860		9608-		1	J	
(A)	115602-1450		8508-9607		1	K	
(A)	115603-0890		9608-		1	K	
(B)	115602-4601		8508-		1	L	
(B)	115601-8212	C	8508-8606		1	M	
(B)	115602-3750	A	8607-8906		1	MN	
(B)	115602-6312		8907-		1	MN	
(B)	115602-7951		8508-		1	O	
(A)	115602-4740		8508-9607		1	P	
(A)	115603-0950		9608-		1	P	
(B)	115603-0391		8508-		1	QRS	
(B)	115603-1200		8508-9610		1	T	
(B)	115603-1590		9611-		1	T	
(B)	115603-1200		8508-9608		1	U	
(B)	115603-1370		9609-		1	U	
(B)	115603-1370		8508-		1	V	
(A)	115602-9690		8508-		1	WX	
(A)	115603-2600		8508-0301		1	Y FG	
(A)	115603-2610		0302-		1	Y FG	
(A)	115603-2610		8508-9806		1	Z	
(A)	115603-3000		8508-9806		1	B E	
(A)	115603-2840		8508-9806		1	C	
(A)	115603-3010		9807-		1	Z BC E	
(A)	115603-2800		8508-		1	A	
(A)	115603-2830		8508-9806		1	D	
(A)	115603-3020		9807-		1	D	
(A)	115603-1420	C	8508-9702		1	H L	
(A)	115603-2510		9703-		1	H L	
(A)	115603-1440	C	8508-9702		1	I	
(A)	115603-2411		9703-		1	I	
(A)	115603-1971		8508-		1	J	
(A)	115603-2880		8508-		1	K	
(A)	115603-3210		8508-		1	M	
(A)	115603-3840		0003-		1	N	
2	**BOLT; INJ PUMP**						
	010810-8750		8508-		4	AB HI LMNO RSTUVWX A D HI KLM	M8X75
	010805-8600		9504-		2	FG	M8X60
	010805-8650		9504-		5	FG	M8X65

0-40A FUEL INJECTION SYSTEM

FIG-NO.

6BG1

KEY NO.	PART NAME / PART NUMBER	T/C	APPLIED DATE	L/R	QTY	Applicability (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
3	**WASHER; LK, INJ PUMP**						
	909150-5080		8508-0306		7	CDEFG JK P WXYZABC EFGHIJKLMN	
	909150-5080		8508-0306		6	D	
4	**WASHER; INJ PUMP**						
(A)	909851-9340		8508-		4	AB HI LMNO QRSTUVWX A D HI KLM	ID=8.5
(B)	909160-5080	A	8508-0605		7	CDEFG JK P WXYZABC EFGHIJKLMN	
(B)	091610-5080		0606-		7	CDEFG JK P WXYZABC EFGHIJKLMN	
(B)	909160-5080		8508-		6	D	
6	**BRACKET; INJ PUMP TO C/BL**						
	919751-1041		8508-		1	AB HI LMNO QRSTUV	
7	**BOLT; INJ PUMP BRKT**						
(A)	901056-0800	A	8508-9004		2	AB H LM	M10X80
(A)	010806-0800		9005-		2	AB HI LMNO	M10X80
(B)	901911-0400	A	8508-9004		2	AB H LM QRSTUV	M10X40
(B)	050041-0400		9005-		2	AB HI L N QRSTUV	M10X40
(C)	901055-8600	A	8508-9004		7	C JK P WXYZABC EF HIJK	M8X60
(C)	010805-8600	A	9005-0306		7	CDE JK P WXYZABC EFGHIJKLMN	M8X60
(C)	050040-8600	A	0307-0512		7	CDE JK P WXYZABC EFGHIJKLMN	M8X60 W/LK WASHER
(C)	050540-8600		0601-		7	CDE JK P WXYZABC EFGHIJKLMN	M8X60 W/LK WASHER
(C)	010805-8600		8508-		2	FG	M8X60
(C)	010805-8650		8508-		5	FG	M8X65
(D)	050041-0250	A	8508-0512		1	E A C JK M	M10X25
(D)	050541-0250		0601-		1	E A C JK M	M10X25
(A)	050041-0450		9505-		2	M O	M10X45
(A)	010806-0800		8508-9902		2	QRSTUV	M10X80
(A)	010806-0850		9903-		1	T V	M10X85
(C)	010805-8600		8508-0306		6	D	M8X60
(C)	050040-8600		0307-		6	D	M8X60 W/LK WASHER
(E)	509000-2221		8508-		1	D	M8X22
(B)	894174-2771		9504-9808		1	D	M8X20
11	**WASHER; INJ PUMP BRKT**						
(A)	909851-8660		9107-		2	AB HI LMNO QRSTUV	
(B)	909150-5100	A	8508-0603		1	CD FG JK P WXYZABCDEFGHI L	
(B)	091510-5100		0604-		1	CD FG JK P WXYZABCDEFGHI L	
15	**COUPLING ASM; INJ PUMP** —*SEE FIG-NO 0-87 FOR COMPONENT.*						
(C)	115780-1121		8508-8901		1	AB	
(C)	115780-1360		8902-		1	A	
(C)	115780-1042		8902-		1	B	
(A)	115780-1210		8508-9607		1	CD K P	
(A)	115780-1830		9608-		1	CD K P	
(A)	115780-1800		8508-		1	E	
(A)	115780-1780		8508-9607		1	FG	
(A)	115780-1830		9608-		1	FG	
(B)	981380-0593		8508-		1	HI LMNO QRSTUV	
(D)	115781-0060		8508-		1	HI LMN	
(A)	115780-1660		8508-9607		1	J	
(A)	115780-1850		9608-		1	J	
(A)	115780-1720		8508-		1	WXYZABCDEFGHIJKL N	

FUEL INJECTION SYSTEM

0–40A

FIG-NO.

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
16	**PIPE; INJ NO.1**						
(A)	115413-1693		8508-		1	AB N	
(B)	115413-2353		8508-		1	CDE K P	
(B)	115412-5223		8508-		1	F J	
(B)	115415-1832		8508-		1	G WXYZABCDEFGHIJKLMN	
(A)	115414-7112		8508-		1	HI L	
(A)	115412-4641	C	8508-8807		1	M	
(A)	115413-1693		8808-		1	M	
(A)	115415-1470		8508-		1	O QRSTUV	
17	**PIPE; INJ NO.2**						
(A)	115413-1702		8808-		1	AB N	
(B)	115413-2363		8508-		1	CDE K P	
(B)	115412-5233		8508-		1	F J	
(B)	115415-1842		8508-		1	G WXYZABCDEFGHIJKLMN	
(A)	115413-8273		8508-		1	HI L	
(A)	115412-4651	C	8508-8807		1	M	
(A)	115413-1702		8808-		1	M	
(A)	115415-1480		8508-		1	O QRSTUV	
18	**PIPE; INJ NO.3**						
(A)	115413-1712		8508-		1	AB N	
(B)	115414-8111		8508-		1	CDE P	
(B)	115414-8102		8508-		1	F	
(B)	115415-1852		8508-		1	G WXYZABCDEFGHIJKLMN	
(A)	115413-8283		8508-		1	HI L	
(B)	115412-5241	C	8508-8812		1	J	
(B)	115414-8102		8901-		1	J	
(B)	115413-2372	C	8508-8812		1	K	
(B)	115414-8111		8901-		1	K	
(A)	115412-4661	C	8508-8807		1	M	
(A)	115413-1712		8808-		1	M	
(A)	115415-1490		8508-		1	O QRSTUV	
19	**PIPE; INJ NO.4**						
(A)	115413-1722		8508-		1	AB N	
(B)	115413-2383		8508-		1	CDE K P	
(B)	115412-5253		8508-		1	F J	
(B)	115415-1862		8508-		1	G WXYZABCDEFGHIJKLMN	
(A)	115413-8293		8508-		1	HI L	
(A)	115412-4671	C	8508-8807		1	M	
(A)	115413-1722		8808-		1	M	
(A)	115415-1500		8508-		1	O QRSTUV	
20	**PIPE; INJ NO.5**						
(A)	115413-1732		8508-		1	AB N	
(B)	115413-2393		8508-		1	CDE K P	
(B)	115412-5263		8508-		1	F J	
(B)	115415-1872		8508-		1	G WXYZABCDEFGHIJKLMN	
(A)	115413-8303		8508-		1	HI L	
(A)	115412-4681	C	8508-8807		1	M	
(A)	115413-1732		8808-		1	M	
(A)	115415-1510		8508-		1	O QRSTUV	

0-40A FUEL INJECTION SYSTEM

FIG-NO.

KEY NO. — PART NAME

6BG1

AAGGG LLPPP PPPPP PQQQQ QQQQQ QQQQQ QQQQQ QQQQQ (codes ABCDE FGHIJ KLMNO PQRSTUVWXY ZABCDE FGHIJ KLMNO PQRS TUVWX)

KEY NO.	PART NUMBER	I T C	APPLIED DATE	L R	QTY	Applicable models	Remarks
21	**PIPE; INJ NO.6**						
(A)	115413-1743		8508-		1	AB N	
(B)	115413-2403		8508-		1	CDE K P	
(B)	115414-3432		8508-		1	F	
(B)	115415-1882		8508-		1	G WXYZABCDEFGHIJKLMN	
(A)	115413-8313		8508-		1	HI L	
(B)	115412-5270	A	8508-8601		1	J	
(B)	115414-3432		8602-		1	J	
(A)	115412-7761	C	8508-8807		1	M	
(A)	115413-1743		8808-		1	M	
(A)	115415-1520		8508-		1	O QRSTUV	
28	**HOSE; FUEL, NOZZLE TO NOZZLE**						
	109364-7590		9009-		1	FG	
29	**CLIP; HOSE**						
	894367-9440		8508-		1	FG	
31	**NOZZLE ASM; INJ**						
(A)	115300-2121		8508-		6	AB	
(B)	515300-1032		8508-		6	CDE	
(B)	115300-2721		8508-		6	F	
(A)	897022-0961		8508-		6	G	
(A)	115300-1962		8508-		6	HI K P	
(A)	115300-1042		8508-		6	J LMN	
(A)	115300-2912		8508-		6	O QRSTUVWX A HIJKLMN	
(A)	115300-3750		8508-		6	Y FG	
(A)	115300-3750		8508-0212		6	Z	
(B)	897030-2851		0301-		6	Z	
(B)	897030-2851		8508-		6	BCDE	
32	**HOLDER ASM; NOZZLE**						
(A)	115330-0871		8508-		6	AB HIJKLMN P	
(B)	115330-0941		8508-		6	CDEF	
(A)	897016-1471		8508-		6	G O QRSTUVWXY A FGHIJKLMN	
(A)	897016-1471		8508-0212		6	Z	
(B)	897022-0980		0301-		6	Z	
(B)	897022-0980		8508-		6	BCDE	
33	**NOZZLE; INJ**						
	115311-1430		8508-		6	AB	
	515311-0191		8508-		6	CDE BCDE	
	115311-2240		8508-		6	F	
	897022-0970		8508-		6	G	
	515311-0160		8508-		6	HIJKLMN P	
	515311-0270		8508-		6	O QRSTUVWXY A FGHIJKLMN	
	515311-0270		8508-0212		6	Z	
	515311-0191		0301-		6	Z	
34	**BOLT; EYE, NOZZLE HOLDER**						
	109675-0371		8508-		6	AB F HIJKLMN P BCDE	M8X18
	115339-0090		8508-		6	CDE G O QRSTUVWXY A FGHIJKLMN	
	115339-0090		8508-0212		6	Z	
	109675-0371		0301-		6	Z	

FUEL INJECTION SYSTEM

0-40A
FIG-NO.

Model codes (6BG1), as printed above the applicability columns:

6BG1
AAGGG LLPPP PPPPP PQQQQ QQQQQ QQQQQ QQQQQ QQQQQ
BCCLL AACCD DLQQX ZBBBB BBCCC CCCCC CCCDD DDDDD
11 0 0 0 0 0 0 000 00 00 000000 001 0 00000
00 1 1 1 1 1 1 112 33 12 34567 890 1 23456
11 U U
F F
ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	QTY	APPLICABILITY	Remarks
35	NUT; NOZZLE RET, NOZZLE HOLDER					
	115332-0170		8508-	6	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	
36	GASKET; RETURN PIPE, NOZZLE HOLDER				—ALSO INCLUDED IN GASKET SET(ENGINE)	
	109630-0820		8508-	12	AB GHIJKLMN P	ID=8.2 OD=13.2
	115339-0100		8508-	12	CDEF O QRST UVWXY A FGHI JKLMN	
	115339-0100		8508-0212	12	Z	
	909571-4080		0301-	12	Z	
	909571-4080		8508-	12	BCDE	
37	NUT; CAP, NOZZLE HOLDER					
	515332-0060		8508-	6	AB GHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	
	515332-0100		8508-	6	CDEF	
38	GASKET; CAP NUT, NOZZLE HOLDER					
	515339-0600		8508-	6	AB GHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	
	915339-0560		8508-	6	CDEF	
39	SCREW; ADJ, NOZZLE SPRING, NOZZLE HOLDER					
	894169-5030		8508-	6	AB GHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	
	515345-0010		8508-	6	CDEF	
41	CONNECTOR; FUEL INL, NOZZLE HOLDER					
	515351-0010		8508-	6	ABCDEF HIJ KLMN P	
	894320-3080		8508-	6	G O QRST UVWXY ZABCD EFGHI JKLMN	
42	GASKET; INL CONNECTOR, NOZZLE HOLDER					
	515339-0030		8508-	6	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	
44	SPRING; NOZZLE, NOZZLE HOLDER					
	515343-0050		8508-	6	AB GHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	
	915343-0130		8508-	6	CDEF	
45	ROD; PUSH, NOZZLE HOLDER					
	894169-5020		8508-	6	AB GHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	
	515341-0010		8508-	6	CDEF	
46	PIN; NOZZLE SET, NOZZLE HOLDER					
	915347-0030		8508-	12	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	
54	COVER; DUST, NOZZLE HOLDER					
	915339-0510		8508-	6	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	
60	WASHER; LK, NOZZLE HOLDER					
	909150-5080	A	8508-0603	12	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	
	091510-5080		0604-	12	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	
62	NUT; NOZZLE HOLDER					
	909110-4080	A	8508-0512	12	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	
	091110-5080		0601-	12	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	
66	GASKET; INJ NOZZLE				—ALSO INCLUDED IN GASKET SET(ENGINE)	
	515315-0030		8508-	6	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	

0-40A FUEL INJECTION SYSTEM

FIG-NO.

6BG1 — ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicable models (6BG1)	Remarks
75	WASHER; PL,BRKT TO INJ PUMP						
(A)	909160-7100		8508-		3	CD FG JK P WXYZ BCDEFGHI KLMN	
(A)	909160-7100		8508-		1	E	
(B)	909164-6100		8508-8807		1	JK	
78	BOLT; BRKT TO C/BL						
	050041-0200	A	8508-0512		2	CDEFG JK P WXYZABCDEFGHI KLMN	M10X20
	050541-0200		0601-		2	CDEFG JK P WXYZABCDEFGHI KLMN	M10X20
	050041-0200		8508-		3	J	M10X20
79	NUT; BRKT TO INJ PUMP						
	909110-4100	A	8508-0512		1	CD FG JK P WXY BCDEFGHI L	
	091110-5100		0601-		1	CD FG JK P WXY BCDEFGHI L	
80	BRACKET; PUMP						
(A)	519751-0042		8508-		1	CD FG JK P WX D HI L	
(B)	119751-1200		8508-		1	E YZABC EFG JK MN	
82	WASHER; LK,BRKT TO C/BL						
	909150-5100		8508-		2	ABCD FGH JKLMN P WXYZ BCDEF HI K	
	909150-5100		8508-		1	G	
85	GASKET; BRKT,INJ PUMP						
	111319-0090	C	8508-9510		1	CDEFG JK P WXYZABCDEFGHIJKLMN	
	894370-6751		9511-		1	CDEFG JK P WXYZABCDEFGHIJKLMN	
98	CLIP; "A",INJ PIPE						
	915419-6130		8508-		4	AB HI LMNO QRSTUV	
	915419-6130		8508-		6	CDEFG JK P WXYZABCDEFGHIJKLMN	
99	BOLT; CLIP,INJ,PIPE						
	909802-5390		8508-		4	AB HI LMNO QRSTUV	M5X20
	909802-5390		8508-		6	CDEFG JK P WXYZABCDEFGHIJKLMN	M5X20
114	CLIP; INJ PIPE						
	915419-6120		8508-		4	AB HI LMNO QRSTUV	
	915419-6120		8508-		6	CDEFG JK P WXYZABCDEFGHIJKLMN	
115	CLIP; "B",INJ PIPE						
	915419-6140		8508-		4	AB HI LMNO QRSTUV	
	915419-6140		8508-		6	CDEFG JK P WXYZABCDEFGHIJKLMN	
121	PIPE; FUEL,FEED PUMP,SUCTION						
(D)	515411-5960		8508-		1	AB	
(B)	515411-2231		8508-		1	CD FGH JKLMNOP RS YZ BCDEFGHI	
(A)	894148-3900		8508-		1	E J N	
(C)	515411-4720		8508-		1	E J N	
(B)	115414-8820		8508-		1	I TUV	
(B)	515411-2231		8508-		2	J	
(A)	894148-3900		8508-		2	M	
122	CLIP; LEAK OFF PIPE						
	909524-5550		8508-		1	AB	ID=6

FUEL INJECTION SYSTEM

0-40A FIG-NO.

6BG1

KEY NO.	PART NAME / PART NUMBER	T C	APPLIED DATE	L R	QTY	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
127	BOLT; CLIP LEAK OFF PIPE						
	901970-8250	A	8508-9004		1	AB	M8X25
	050140-8250		9005-		1	AB	M8X25
133	PIPE; INJ NOZZLE LEAK OFF						
(A)	115412-7431		8508-		1	AB	
(A)	115412-4711		8508-		1	CDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
(B)	515411-4671		8508-		1	FG	
134	BOLT; JOINT, LEAK OFF PIPE						
	109675-0371		8508-		1	ABCDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X18
135	GASKET; JOINT BOLT, LEAK OFF PIPE —ALSO INCLUDED IN GASKET SET(ENGINE)						
	909571-4080	A	8508-9305		2	ABCDE H JKLMNOP	ID=8.2 OD=14.0 T=1.0
	109630-0820		9306-		2	ABCDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	ID=8.2 OD=13.2
140	SHIM; NOZZLE SPRING, NOZZLE HOLDER						
	915339-0560		8508-		6	CDEF	
222	CAP; PIPE						
	894107-6030		8508-		1	E J N	
	894107-6030		8508-		2	M	
223	CLIP; CAP						
	894238-5700		8508-		1	E J N	ID=11
	894238-5700		8508-		2	M	ID=11
271	GASKET; INJ PUMP						
	909572-0080		8508-		1	D	ID=8.2 OD=17

0-40B FUEL INJECTION SYSTEM

FIG-NO.

KEY NO. PART NAME

6BG1

KEY NO.	PART NUMBER	TC	APPLIED DATE	LR	QTY	Applicability (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
1	**PUMP ASM; INJ**					—SEE FIG-NO 0-80 - 0-85 FOR COMPONENT.	
(A)	115603-1250		8508-9611		1	A	
(A)	115603-2212		9612-9710		1	A	
(A)	115603-2780		9711-9804		1	A	
(A)	115603-2212		9805-		1	ABC	
(B)	115603-1200		8508-9608		1	DEFGH J	
(B)	115603-1370		9609-9610		1	DEFGH J	
(B)	115603-1590		9611-		1	EFGH J	
(A)	115603-1450		8508-9612		1	I	
(A)	115603-2290		9701-		1	I K	
(A)	115603-2980		8508-9905		1	L	
(A)	115603-3270		9906-		1	L	
(B)	115603-3190		8508-		1	M	
(B)	115603-3200		8508-		1	N	
(A)	115603-3390		9909-		1	O	
(B)	115603-0480	C	8508-9703		1	P	
(B)	115603-2440		9704-0001		1	P	
(B)	115603-3830		0002-		1	P	
(B)	115603-1411		8508-		1	QR	
(B)	115603-1520		8508-		1	S U	
(A)	115603-1570		8508-		1	T	
(B)	115603-2910		8508-9810		1	V	
(B)	115603-3231		9811-		1	V	
(A)	115603-2890		8508-		1	W Z	
(A)	115603-3550		8508-		1	XY	
(A)	115603-2610		0205-		1	A	
(A)	115603-3620		8508-		1	B	
(A)	115603-2212		8508-9805		1	C	
(A)	115603-3030		9806-		1	C	
(A)	115603-1250		8508-		1	D	
(A)	115603-2750		8508-		1	E	
(A)	115603-3030		8508-		1	F	
(A)	115603-5050		0303-		1	G N	
(A)	115603-4600		8508-		1	H	
(A)	115603-4610		0303-		1	I	
(A)	115603-3920		8508-0111		1	J M	
(B)	115603-4670		0112-		1	J M	
(A)	115603-3930		8508-0111		1	K	
(B)	115603-4670		0112-		1	K	
(B)	115603-4670		8508-		1	L	
(A)	115603-2510		8508-		1	O	
2	**BOLT; INJ PUMP**						
	010810-8750		8508-		4	ABCDEFGH J MN PQRSTUV BCDEF JKLM O	M8X75
3	**WASHER; LK, INJ PUMP**						
	909150-5080		8508-0306		7	ABC I KL O T WXYZABCDEFGHI NO	ID=8.2
4	**WASHER; INJ PUMP**						
(A)	909851-9340		8508-		4	ABCDEFGH J MN PQRSTUV BCDE JKLM	ID=8.5
(B)	909160-5080	A	8508-0605		7	ABC I KL O T WXYZABCD FGHI NO	ID=8
(B)	091610-5080		0606-		7	ABC I KL O T WXYZABCD FGHI NO	ID=8
(B)	909160-5080	A	8508-0605		6	E	ID=8
(B)	091610-5080		0606-		6	E	ID=8

FUEL INJECTION SYSTEM

0-40B
FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
6	**BRACKET; INJ PUMP TO C/BL**						
	919751-1041		8508-		1	DEFGH J MN PQRS UV	
	119751-1651		9905-		1	JKLM	
7	**BOLT; INJ PUMP BRKT**						
(C)	901055-8600	A	8508-9004		7	A I KL T W Z C H	M8X60
(C)	010805-8600	A	9005-0306		7	ABC I KL 0 T WXYZABCDEF H I N0	M8X60
(C)	050040-8600	A	0307-0512		7	ABC I KL 0 T WXYZABCDEFGHI N0	M8X60
(C)	050540-8600		0601-		7	ABC I KL 0 T WXYZABCDEFGHI N0	M8X60
(D)	050041-0250	A	8508-0512		1	ABC I KL 0 ABC GHI N	M10X25
(D)	050541-0250		0601-		1	ABC I KL 0 ABC GHI N	M10X25
(A)	010806-0800		8508-9902		2	DEFGH J MN PQRS UV JKLM	M10X80
(A)	010806-0850		9903-		1	D FGH J MN S U JKLM	M10X85
(B)	901911-0400	A	8508-9004		2	DEFGH J MN PQRS UV JKLM	M10X40
(B)	050041-0400	A	9005-0512		2	DEFGH J MN PQRS UV JKLM	M10X40
(B)	050541-0400		0601-		2	DEFGH J MN PQRS UV JKLM	M10X40
11	**WASHER; INJ PUMP BRKT**						
(B)	909150-5100	A	8508-0603		1	A I T WXYZ D 0	ID=10.2
(B)	091510-5100		0604-		1	A I T WXYZ D 0	ID=10.2
(A)	909851-8660		9107-		2	DEFGH J MN PQRS UV	ID=10.5
(A)	909851-8660		8508-		1	JKLM	ID=10.5
15	**COUPLING ASM; INJ PUMP** —*SEE FIG-NO 0-87 FOR COMPONENT.*						
(A)	115780-1720		8508-		1	ABC I KL 0 T WXYZABCDEF 0	
(B)	981380-0593		8508-		1	DEFGH J MN PQRS UV	
(D)	115781-0060		8508-		1	P	
(A)	115780-1790		8508-		1	GHI N	
(C)	115780-1950		8508-		1	JKLM	
16	**PIPE; INJ NO.1**						
(B)	115415-1832		8508-		1	ABC I KL 0 T WXYZABCDEF 0	
(A)	115415-1470		8508-		1	DEFGH J MN S U	
(A)	115415-9990		8508-		1	PQR V	
(B)	115415-8471		8508-		1	GHI N	
(A)	115415-1470		8508-0111		1	JK M	
(A)	115416-0110		0112-		1	JKLM	
17	**PIPE; INJ NO.2**						
(B)	115415-1842		8508-		1	ABC I KL 0 T WXYZABCDEF 0	
(A)	115415-1480		8508-		1	DEFGH J MN S U	
(A)	115416-0010		8508-		1	PQR V	
(B)	115415-8481		8508-		1	GHI N	
(A)	115415-1480		8508-0111		1	JK M	
(A)	115416-0120		0112-		1	JKLM	
18	**PIPE; INJ NO.3**						
(B)	115415-1852		8508-		1	ABC I KL 0 T WXYZABCDEF 0	
(A)	115415-1490		8508-		1	DEFGH J MN S U	
(A)	115416-0020		8508-		1	PQR V	
(B)	115415-8491		8508-		1	GHI N	
(A)	115415-1490		8508-0111		1	JK M	
(A)	115416-0130		0112-		1	JKLM	

0-40B FUEL INJECTION SYSTEM

FIG-NO.

KEY NO. PART NAME

6BG1

KEY NO.	PART NUMBER	I/T/C	APPLIED DATE	L/R	QTY	Applicability (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
19	PIPE; INJ NO.4						
(B)	115415-1862		8508-		1	ABC I KL O T WXY ZABCDEF O	
(A)	115415-1500		8508-		1	DE FGH J MN S U	
(A)	115416-0030		8508-		1	PQR V	
(B)	115415-8501		8508-		1	GHI N	
(A)	115415-1500		8508-0111		1	JK M	
(A)	115416-0140		0112-		1	JKLM	
20	PIPE; INJ NO.5						
(B)	115415-1872		8508-		1	ABC I KL O T WXY ZABCDEF O	
(A)	115415-1510		8508-		1	DE FGH J MN S U	
(A)	115416-0040		8508-		1	PQR V	
(B)	115415-8512		8508-		1	GHI N	
(A)	115415-1510		8508-0111		1	JK M	
(A)	115416-0150		0112-		1	JKLM	
21	PIPE; INJ NO.6						
(B)	115415-1882		8508-		1	ABC I KL O T WXY ZABCDEF O	
(A)	115415-1520		8508-		1	DE FGH J MN S U	
(A)	115416-0050		8508-		1	PQR V	
(B)	115415-8522		8508-		1	GHI N	
(A)	115415-1520		8508-0111		1	JK M	
(A)	115416-0160		0112-		1	JKLM	
31	NOZZLE ASM; INJ						
(A)	115300-2912		8508-		6	ABCDE FGHIJ KLMNO PQRST UVWXY Z BCDEF O	
(A)	115300-3750		0205-		6	A	
(C)	115300-4250		8508-		6	G L N	
(C)	115300-4290		8508-		6	HI	
(B)	115300-4060		8508-0111		6	JK M	
(C)	115300-4250		0112-		6	JK M	
32	HOLDER ASM; NOZZLE						
(A)	897016-1471		8508-		6	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCDEF O	
(C)	115330-1310		8508-		6	GHI L N	
(B)	897134-8410		8508-0111		6	JK M	
(C)	115330-1310		0112-		6	JK M	
33	NOZZLE; INJ						
	515311-0270		8508-		6	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCDEF O	
	115311-2990		8508-0111		6	JK M	
34	BOLT; EYE, NOZZLE HOLDER						
	115339-0090		8508-		6	ABCDE FGHIJ KLMNO PQRST UVWXY Z BCDEF O	
	109675-0371		8508-		6	A GHI JKLMN	M8X18
35	NUT; NOZZLE RET, NOZZLE HOLDER						
	115332-0170		8508-		6	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCDEF O	
	115349-1110		8508-		6	GHI L N	
	115332-0170		8508-0111		6	JK M	
	115349-1110		0112-		6	JK M	
36	GASKET; RETURN PIPE, NOZZLE HOLDER —*ALSO INCLUDED IN GASKET SET(ENGINE)*						
	115339-0100		8508-		12	ABCDE FGHIJ KLMNO PQRST UVWXY Z BCDEF O	

FUEL INJECTION SYSTEM

FIG-NO. 0-40B

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1										Remarks
						QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQRRR	RRRRR	X		
						FFFJJ	JJJJJ	JJJJJ	KKKKK	KKNNN	NPVWW	WWCDD	JJJJN	A		
						00 0	00000	00001	0000	00 00	U 0	00 0	00U	U		
						11 1	12345	67890	1123	45 11	F 1	23 1	12F	A		
						U	U		U	U						
						F	F		F	F						
						ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	
36	GASKET; RETURN PIPE, NOZZLE HOLDER —*ALSO INCLUDED IN GASKET SET(ENGINE)*															
	109630-0820		8508-		12						A	GHI	JKLMN			ID=8.2 OD=13.2
37	NUT; CAP, NOZZLE HOLDER															
	515332-0060		8508-		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EF		O		
	515332-0060		8508-0111		6								JK M			
38	GASKET; CAP NUT, NOZZLE HOLDER															
	515339-0600		8508-		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EF		O		
	515339-0600		8508-0111		6								JK M			
39	SCREW; ADJ, NOZZLE SPRING, NOZZLE HOLDER															
	894169-5030		8508-		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EF		O		
	894169-5030		8508-0111		6								JK M			
41	CONNECTOR; FUEL INL, NOZZLE HOLDER															
	894320-3080		8508-		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EF		O		
	894320-3080		8508-0111		6								JK M			
42	GASKET; INL CONNECTOR, NOZZLE HOLDER															
	515339-0030		8508-		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EF		O		
	515339-0030		8508-0111		6								JK M			
43	SEAT; NOZZLE SPRING, NOZZLE HOLDER															
(A)	115342-0020		8508-		6							GHI	L N			
(A)	115342-0020		0112-		6								JK M			
(B)	115342-0030		8508-		6							GHI	L N			
(B)	115342-0030		0112-		6								JK M			
44	SPRING; NOZZLE, NOZZLE HOLDER															
	515343-0050		8508-		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
45	ROD; PUSH, NOZZLE HOLDER															
	894169-5020		8508-		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EF		O		
	115349-1290		8508-		6							GHI	L N			
	894169-5020		8508-0111		6								JK M			
	115349-1290		0112-		6								JK M			
46	PIN; NOZZLE SET, NOZZLE HOLDER															
	915347-0030		8508-		12	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EF		O		
	915347-0030		8508-0111		12								JK M			
47	SPACER; NOZZLE SPRING, NOZZLE HOLDER															
	115349-1570		8508-		6							GHI	L N			
	115349-1570		0112-		6								JK M			
54	COVER; DUST, NOZZLE HOLDER															
	915339-0510		8508-		6	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
60	WASHER; LK, NOZZLE HOLDER															
	909150-5080	A	8508-0603		12	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		ID=8.2
	091510-5080		0604-		12	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		

0-40B FUEL INJECTION SYSTEM

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
62	NUT; NOZZLE HOLDER						
	909110-4080	A	8508-0512		12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M8
	091110-5080		0601-		12	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
66	GASKET; INJ NOZZLE —ALSO INCLUDED IN GASKET SET(ENGINE)						
	515315-0030		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	ID=9.2 OD=19.0 T=7.3
75	WASHER; PL, BRKT TO INJ PUMP						
(A)	909160-7100		8508-		2	ABC I KL O T WXYZAB DEFGHI NO	
78	BOLT; BRKT TO C/BL						
	050041-0200	A	8508-0512		2	ABC I KL O T WXYZABCDEFGHI NO	M10X20
	050541-0200		0601-		2	ABC I KL O T WXYZABCDEFGHI NO	M10X20
79	NUT; BRKT TO INJ PUMP						
	909110-4100	A	8508-0512		1	A I T WXYZ D O	M10
	091110-5100		0601-		1	A I T WXYZ D O	
80	BRACKET; PUMP						
(A)	519751-0042		8508-9611		1	A I	
(B)	119751-1200		9612-		1	A I	
(B)	119751-1200		8508-		1	BC KL O ABC EFGHI N	
(A)	519751-0042		8508-		1	T WXYZ D O	
82	WASHER; LK, BRKT TO C/BL						
	909150-5100		8508-		2	A I KL T W Z D	ID=10.2
85	GASKET; BRKT, INJ PUMP						
	894370-6750		8508-		1	ABC I KL O T WXYZABCDEFGHI NO	
98	CLIP; "A", INJ PIPE						
	915419-6130		8508-		6	ABC I KL O T WXYZABCDEFGHI NO	
	915419-6130		8508-		4	DEFGH J MN P RS UV JKLM	
99	BOLT; CLIP, INJ, PIPE						
	909802-5390		8508-		6	ABC I KL O T XYZABCDEFGHI NO	M5X20
	909802-5390		8508-		4	DEFGH J MN P RS UV JKLM	M5X20
114	CLIP; INJ PIPE						
	915419-6120		8508-		6	ABC I KL O T WXYZABCDEFGHI NO	
	915419-6120		8508-		4	DEFGH J MN PQRS UV JKLM	
115	CLIP; "B", INJ PIPE						
	915419-6140		8508-		6	ABC I KL O T WXYZABCDEFGHI NO	
	915419-6140		8508-		4	DEFGH J MN PQRS UV JKLM	
121	PIPE; FUEL, FEED PUMP, SUCTION						
(A)	894148-3900		8508-		2	HI	
(B)	515411-2231		8508-		1	ABC T WXYZABCDEFG NO	
(B)	115414-8820		8508-		1	DEFGH J MN PQR V JKLM	
(B)	515411-2231		8508-		2	I KL O S U	
122	CLIP; LEAK OFF PIPE						
	109700-5241		8508-		1	A	

FUEL INJECTION SYSTEM

0-40B

FIG-NO.

KEY NO. | PART NAME

6BG1

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
127	BOLT; CLIP LEAK OFF PIPE						
	050041-0160	A	8508-9707		1	A	M10X16
	028081-0160	A	9708-0512		1	A	M10X16
	028051-0160		0601-		1	A	M10X16
133	PIPE; INJ NOZZLE LEAK OFF						
(A)	115414-9390		8508-		1	A	
(A)	115412-4711		8508-		1	BCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
134	BOLT; JOINT,LEAK OFF PIPE						
	109675-0371		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M8X18
135	GASKET; JOINT BOLT,LEAK OFF PIPE —ALSO INCLUDED IN GASKET SET(ENGINE)						
	109630-0820		8508-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	ID=8.2 OD=13.2
138	SPRING; NOZZLE LWR,NOZZLE HOLDER —ALSO INCLUDED IN GASKET SET(ENGINE)						
	115343-0060		8508-		6	GHI L N	
	115343-0060		0112-		6	JK M	
140	SHIM; NOZZLE SPRING,NOZZLE HOLDER						
	115349-1120		8508-		AR	GHI L N	T=0.40
	115349-1130		8508-		AR	GHI L N	T=0.50
	115349-1140		8508-		AR	GHI L N	T=0.52
	115349-1150		8508-		AR	GHI L N	T=0.54
	115349-1160		8508-		AR	GHI L N	T=0.56
	115349-1170		8508-		AR	GHI L N	T=0.58
	115349-1180		8508-		AR	GHI L N	T=0.60
	115349-1190		8508-		AR	GHI L N	T=0.70
	115349-1200		8508-		AR	GHI L N	T=0.40
	115349-1210		8508-		AR	GHI L N	T=0.50
	115349-1220		8508-		AR	GHI L N	T=0.52
	115349-1230		8508-		AR	GHI L N	T=0.54
	115349-1240		8508-		AR	GHI L N	T=0.56
	115349-1250		8508-		AR	GHI L N	T=0.58
	115349-1260		8508-		AR	GHI L N	T=0.60
	115349-1270		8508-		AR	GHI L N	T=0.70
	115349-1120		0112-		AR	JK M	T=0.40
	115349-1130		0112-		AR	JK M	T=0.50
	115349-1140		0112-		AR	JK M	T=0.52
	115349-1150		0112-		AR	JK M	T=0.54
	115349-1160		0112-		AR	JK M	T=0.56
	115349-1170		0112-		AR	JK M	T=0.58
	115349-1180		0112-		AR	JK M	T=0.60
	115349-1190		0112-		AR	JK M	T=0.70
	115349-1200		0112-		AR	JK M	T=0.40
	115349-1210		0112-		AR	JK M	T=0.50
	115349-1220		0112-		AR	JK M	T=0.52
	115349-1230		0112-		AR	JK M	T=0.54
	115349-1240		0112-		AR	JK M	T=0.56
	115349-1250		0112-		AR	JK M	T=0.58
	115349-1260		0112-		AR	JK M	T=0.60
	115349-1270		0112-		AR	JK M	T=0.70

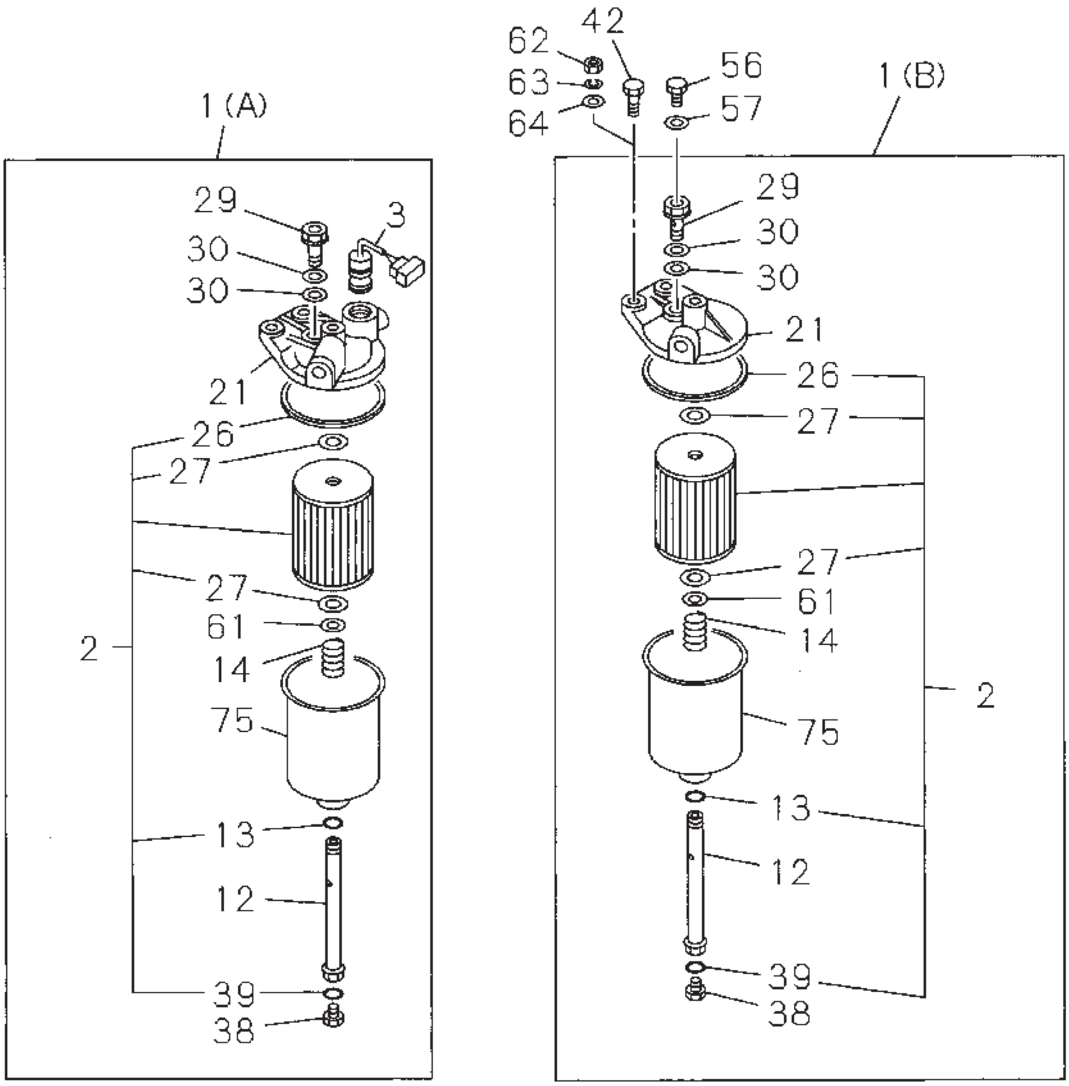
0-40B FUEL INJECTION SYSTEM

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQRRRRRRRRX FFFJJJJJJJJJJJJKKKKKKKNNNNPVWWWWCDDJJJJNA 00 0000000000001 000000 00U 000 0 00U U 11 1123456789 0 112345 11F 123 1 12F A U U U U F F F F ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
272	**NOZZLE KIT; INJ**						
	115319-0330		8508-		6	GHI L N	
	115319-0330		0112-		6	JK M	

MEMO

0-41	FUEL FILTER AND BRACKET
FIG-NO.	(NO.1)



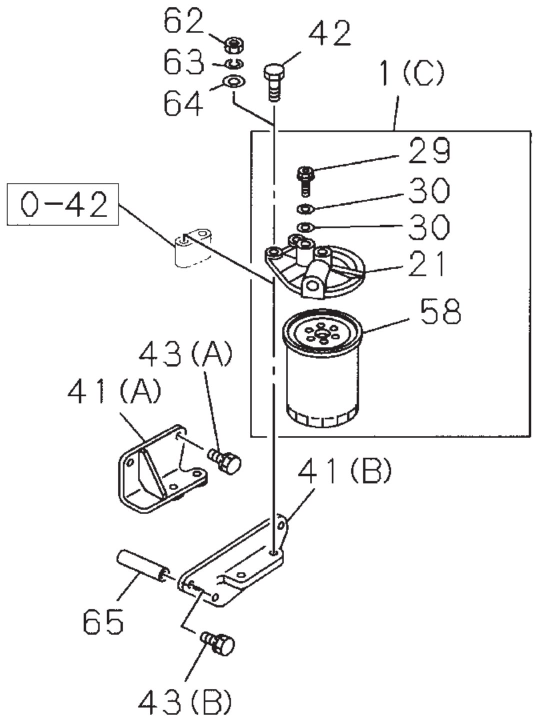
041A0110931

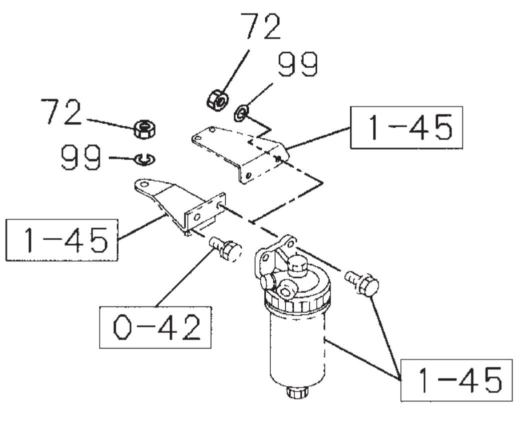
FUEL FILTER AND BRACKET

(NO.2)

0-41

FIG-NO.





SEDIMENTER

041A0210931

0-41A FUEL FILTER AND BRACKET

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1										Remarks
						AAGGG	LLPPP	PPPPP	PQQQQ	QQQQQ	QQQQQ	QQQQQ	QQQQQ			
						BCCLL	AACCD	DLQOX	ZBBBB	BBCCC	CCCCC	CCCDD	DDDDD			
						11 0	0 0	0 0	000	00 00	00000	001 0	00000			
						00 1	1 1	1 1	112	33 12	34567	890 1	23456			
						11			U	U						
									F	F						
						ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	
1	FILTER ASM; FUEL															
(C)	113200-7051		8508-		1	AB										
(C)	113200-7021		8508-9203		1	C										
(B)	113200-3322		9204-		1	C										
(B)	113200-3322		8508-9608		1	D						HI				
(C)	113200-7014		9609-		1	D						HI				
(B)	113200-3322		8508-		1	E	H J	K	PQRS				J N			
(A)	113200-5930		8508-8906		1			M								
(C)	113200-7014		8907-		1			MNO	T	UV Y	Z BCD	EFG	KLM			
(C)	113200-7021		8508-0006		1		FG I	L		WX	A					
(C)	113200-7014		0007-		1		FG	L		WX	A					
2	ELEMENT KIT; FUEL FILTER															
	988511-1911		9204-		1	C										
	988511-1911		8508-9608		1	D						HI				
	988511-1911		8508-		1	E	H J	K	PQRS				J N			
	187810-4122		8508-8906		1			M								
3	SENSOR ASM; FUEL FILTER															
	113249-0270		8508-8906		1			M								
12	BOLT; CENTER, FUEL FILTER															
	113231-0330		9204-		1	C										
	113231-0330		8508-9608		1	D						HI				
	113231-0330		8508-		1	E	H J	K	PQRS				J N			
	113231-0110		8508-8906		1			M								
13	GASKET; CENTER BOLT															
	909720-5410		9204-		1	C										
	909720-5410		8508-9608		1	D						HI				
	909720-5410		8508-		1	E	H J	K	PQRS				J N			
	909920-5860		8508-8906		1			M								
14	SPRING; ELEMENT SUPPORT, FUEL FILTER															
	909742-1090		9204-		1	C										
	909742-1090		8508-9608		1	D						HI				
	909742-1090		8508-		1	E	H J	K	PQRS				J N			
	909940-3500		8508-8906		1			M								
21	COVER; UPR, FUEL FILTER															
	113212-0872		8508-		1	AB	FG I	L NO	T	UVWXY	ZABCD	EFG	KLM			
	113212-0872		8508-9203		1	C										
	913212-8040		9204-		1	C										
	913212-8040		8508-9608		1	D						HI				
	113212-0872		9609-		1	D						HI				
	913212-8040		8508-		1	E	H J	K	PQRS				J N			
	113212-1020		8508-8906		1			M								
	113212-0872		8907-		1			M								
26	GASKET; COVER TO BODY															
	913213-6010		9204-		1	C										
	913213-6010		8508-9608		1	D						HI				
	913213-6010		8508-		1	E	H J	K	PQRS				J N			
	109630-0590		8508-8906		1			M								

FUEL FILTER AND BRACKET

0-41A
FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
27	**GASKET; ELEMENT**						
	909720-5420		9204-		2	C	
	909720-5420		8508-9608		2	D HI	
	909720-5420		8508-		2	E H JK PQRS J N	
	909920-2430		8508-8906		2	M	
29	**VALVE; OVERFLOW**						
	113260-0470		8508-		1	CDE H JK PQRSTUVWXYZABCDEFGHIJKLMN	
	113260-0360		8508-8906		1	M	
	113260-0470		8907-		1	M	
30	**GASKET; OVERFLOW VLV**						
	109630-0850		8508-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	ID=14.2 OD=19.2
38	**PLUG; DRAIN**						
	909862-0680		9204-		1	C	
	909862-0680		8508-9608		1	D HI	
	909862-0680		8508-		1	E H JK PQRS J N	
	909202-3080		8508-8906		1	M	
39	**GASKET; DRAIN PLUG**						
	909920-2550		9204-		1	C	
	909920-2550		8508-9608		1	D HI	
	909920-2550		8508-		1	E H JK PQRS J N	
	909562-1020		8508-8906		1	M	
41	**BRACKET; FUEL FILTER**						
(A)	119755-1380		8508-9008		1	F	
42	**BOLT; FUEL FILTER**						
	050141-0300	A	9009-9707		2	FG	M10X30
	028681-0300		9708-		2	FG	M10X30
43	**BOLT; BRKT**						
(A)	050041-0220		8508-9008		2	F	M10X22
(A)	050141-0350		8508-9008		4	F	M10X35
56	**PLUG; FUEL FILTER**						
	909202-3080		8508-		1	FG	
57	**GASKET; PLUG**						
	909571-4080		8508-9305		1	FG	
	109630-0820		9306-		1	FG	ID=8.2 OD=13.2
58	**ELEMENT; FUEL FILTER**						
	113240-0791	A	8508-0711		1	AB NO TUV YZ BCDEFG KLM	
	113240-0681		8508-9203		1	C	
	113240-0791	A	9609-0711		1	D HI	
	113240-0791		8907-0711		1	M	
	113240-0681		8508-0006		1	FG I L WX A	
	113240-0791	A	0007-0711		1	FG L WX A	
	898036-6540		0712-		1	AB D FG L NO TUVWXYZABCDEFGHI KLM	

0-41A FUEL FILTER AND BRACKET

FIG-NO.

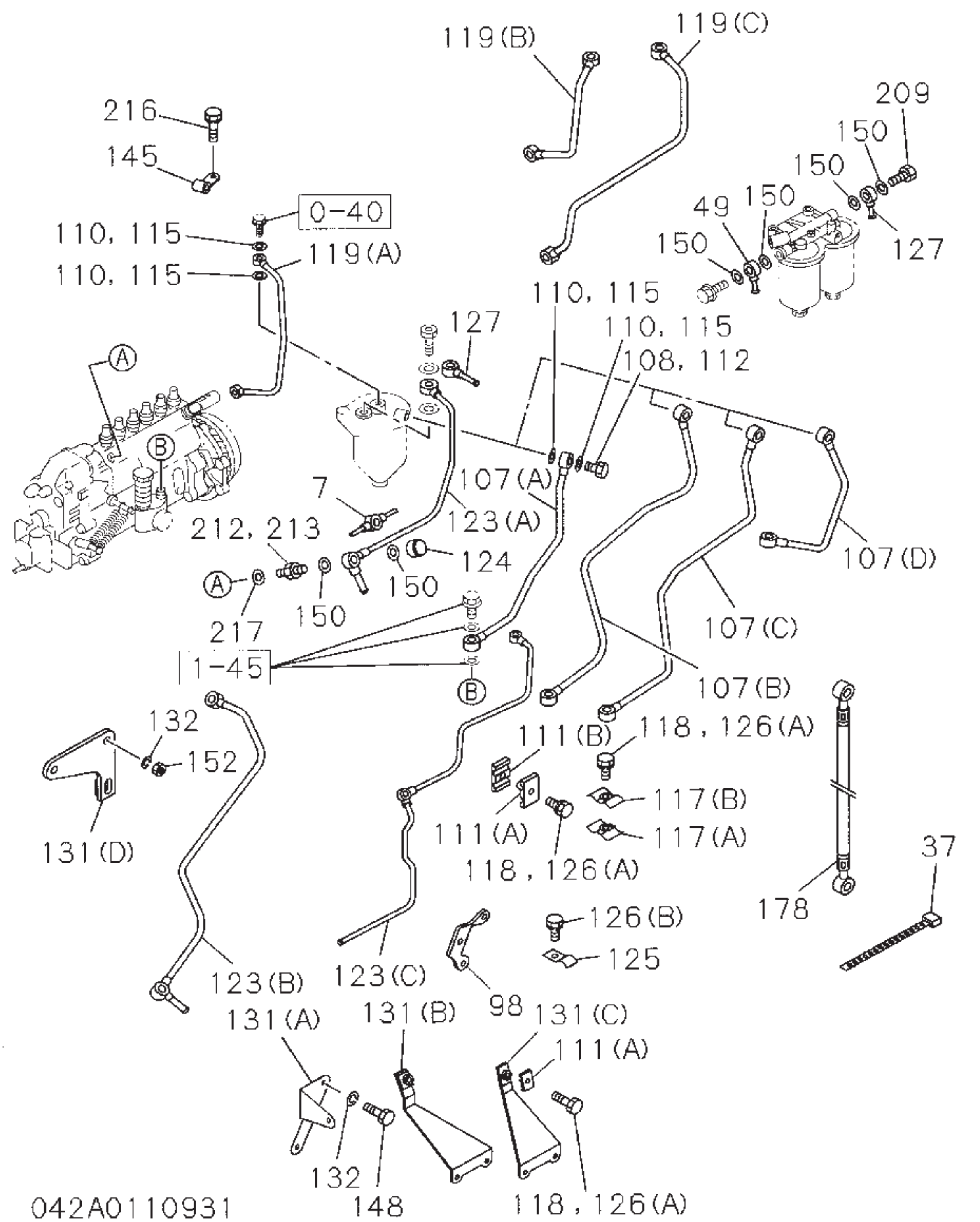
KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCDEFGHI	JKLMN	OPQRS	TUVWX	Remarks
	6BG1					AAGGG	LLPPP	PPPPP	PQQQQ	QQQQQ	QQQQQQQQQQ	QQQQQ			
						BCCLL	AACCD	DLQQX	ZBBBB	BBCCC	CCCCCCCCDD	DDDDD			
						11 0	0 0	0 0	000	00 00	00000001 0	00000			
						00 1	1 1	1 1	112	33 12	34567890 1	23456			
						11									
									U	U					
									F	F					
61	**SEAT; SPR ELEMENT**														
	909651-0680		9204-		1	C									
	909651-0680		8508-9608		1	D					HI				
	909651-0680		8508-		1	E	H J	K	PQRS			J N			
	909851-3660		8508-8906		1			M							
62	**NUT; FUEL FILTER**														
	909110-4100	A	8508-0512		2	ABCDE	HIJ	KLMNO	PQRST	UVWXY	ZABCDEFGHI	JKLMN			
	091110-5100		0601-		2	ABCDE	HIJ	KLMNO	PQRST	UVWXY	ZABCDEFGHI	JKLMN			
63	**WASHER; LK, FUEL FILTER**														
	909150-5100	A	8508-0603		2	ABCDE	HIJ	KLMNO	PQRST	UVWXY	ZABCDEFGHI	JKLMN			
	091510-5100		0604-		2	ABCDE	HIJ	KLMNO	PQRST	UVWXY	ZABCDEFGHI	JKLMN			
64	**WASHER; PL, FUEL FILTER**														
	909160-5100	A	8508-0605		2	ABCDE	HIJ	KLMNO	PQRST	UVWXY	ZABCDEFGHI	JKLMN			
	091610-5100		0606-		2	ABCDE	HIJ	KLMNO	PQRST	UVWXY	ZABCDEFGHI	JKLMN			
65	**SPACER; FUEL FILTER**														
	513219-0030		9310-		1	AB									
72	**NUT; BRKT, FUEL FILTER**														
	909110-5100	A	8508-0512		2	D					HI	K M			
	091110-5100		0601-		2	D					HI	K M			
	909110-5100		8508-		1			M O		WX	A				
75	**BODY; FUEL FILTER**														
	513211-0151		9204-		1	C									
	513211-0151		8508-9608		1	D					HI				
	513211-0151		8508-		1	E	H J	K	PQRS			J N			
	113211-1150		8508-8906		1			M							
99	**WASHER; LK, BRKT**														
	909150-5100	A	8508-0603		2	D					HI	K M			
	091510-5100		0604-		2	D					HI	K M			
	909150-5100		8508-		1			M O		WX	A				

FUEL FILTER AND BRACKET

0-41B
FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
1	FILTER ASM; FUEL						
(C)	113200-7021		8508-0006		1	A J PQR T V	
(C)	113200-7014		0007-		1	A J PQR T V	
(C)	113200-7014		8508-		1	BCDEFGHI KLMNO S U WXYZABCDEFGHIJKLMNO	
21	COVER; UPR, FUEL FILTER						
	113212-0872		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
29	VALVE; OVERFLOW						
	113260-0470		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
30	GASKET; OVERFLOW VLV						
	109630-0850		8508-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	ID=14.2 OD=19.2
41	BRACKET; FUEL FILTER						
(B)	119755-1451		8508-		1	A	
42	BOLT; FUEL FILTER						
	050141-0300	A	9009-9707		2	A	M10X30
	028681-0300	A	9708-0512		2	A	M10X30
	028651-0300		0601-		2	A	M10X30
43	BOLT; BRKT						
(B)	050041-0250	A	8508-9707		1	A	M10X25
(B)	028681-0250	A	9708-0512		1	A	M10X25
(B)	028651-0250		0601-		1	A	M10X25
58	ELEMENT; FUEL FILTER						
	113240-0681		8508-0006		1	A J PQR T V	
	113240-0791	A	0007-0711		1	A J PQR T V	
	113240-0791	A	8508-0711		1	BCDEFGHI KLMNO S U WXYZABCDEFGHIJKLMNO	
	898036-6540		0712-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
62	NUT; FUEL FILTER						
	909110-4100	A	8508-0512		2	BCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M10
	091110-5100		0601-		2	BCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
63	WASHER; LK, FUEL FILTER						
	909150-5100	A	8508-0603		2	BCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	ID=10.2
	091510-5100		0604-		2	BCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
64	WASHER; PL, FUEL FILTER						
	909160-5100	A	8508-0605		2	BCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
	091610-5100		0606-		2	BCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
72	NUT; BRKT, FUEL FILTER						
	909110-5100		8508-9112		1	T D	
	909110-5100	A	8508-0512		2	HI O	
	091110-5100		0601-		2	HI O	
99	WASHER; LK, BRKT						
	909150-5100		8508-		1	T D	ID=10.2
	909150-5100	A	8508-0603		2	HI O	ID=10.2
	091510-5100		0604-		2	HI O	

0-42	FUEL PUMP AND PIPE
FIG-NO.	(NO.1)



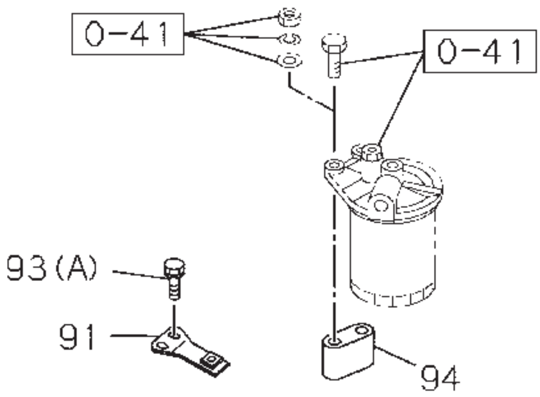
042A0110931

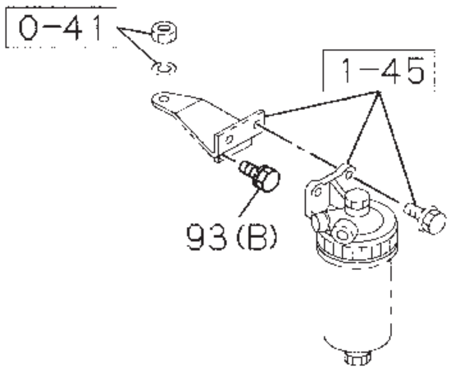
FUEL PUMP AND PIPE

(NO.2)

0-42

FIG-NO.





042A0210931

0-42A	FUEL PUMP AND PIPE
FIG-NO.	

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
7	PIPE ASM; FUEL OVERFLOW						
	115414-9290		8508-		1	FG	
37	CLIP; FUEL HOSE						
	109707-1071		9009-		2	FG	L=600 BAND
49	PIPE; FUEL,FUEL PUMP						
	509674-0540		8508-		2	AB	
91	BRACKET; FUEL PIPE TO INL MANIF						
	115419-2460		8508-		1	A	
	115419-1510		8508-		1	B	
93	BOLT; PIPE BRKT						
(A)	901910-6160	A	8508-9004		2	AB	M6X16
(A)	050040-6160	A	9005-9707		2	AB	M6X16
(A)	028680-6160		9708-		2	AB	M6X16
(B)	901970-8180	A	8508-9004		2	M	M8X18
(B)	050140-8180	A	9005-9707		2	M O WX	M8X18
(B)	028080-8160		9708-		2	O WX A	M8X16
94	SPACER; MANIF TO FUEL FILTER						
	513219-0030		8508-		1	AB M	
98	BRACKET; FUEL DRAIN HOSE						
	115419-1490		8508-		1	AB	
107	PIPE; FUEL,FEED PUMP TO FUEL FILTER						
(B)	115413-2051		8508-		1	A	
(C)	115413-5081		8508-		1	B	
(A)	115414-2940		8508-		1	CD XYZABCDEFGHIJKLMN	
(A)	115414-6870		8508-		1	E	
(D)	115414-8650		8508-		1	F	
(C)	115414-7690		8508-		1	HI L NO TUV	
(A)	515411-5060		8508-		1	JK P	
(B)	115413-1520		8508-8906		1	M	
(C)	115414-7690		8907-		1	M	
(B)	115413-1520		8508-		1	QRS	
(C)	115414-4260		8508-9505		1	W	
(A)	115414-2940		9506-		1	W	
108	BOLT; JOINT,FUEL FILTER						
	109675-0860		8508-		1	AB EFG O QRSTUVWXYZABCDEFGHI KLM	M14X27
	109675-0231		8508-		1	J N	M14X45
110	GASKET; JOINT BOLT,FUEL PIPE — *ALSO INCLUDED IN GASKET SET(ENGINE)*						
	109630-0850		8508-		2	AB FG O QRSTUVWXYZABCDEFGHI KLM	ID=14.2 OD=19.2
	109630-0850		8508-		1	J N	ID=14.2 OD=19.2
111	CLIP; FUEL PIPE						
(A)	509709-1030		8508-		2	AB	W/TUBE L=48
(B)	509709-1040		8508-		2	AB	WO/TUBE L=45
(A)	509709-1030		8508-		1	CDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	W/TUBE L=48
(B)	509709-1040		8508-		1	CDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	WO/TUBE L=45

FUEL PUMP AND PIPE

0-42A
FIG-NO.

Applicable models header (6BG1):

```
AAGGGLLPPPPPPPPPQQQQQQQQQQQQQQQQQQQQQQQQQ
BCCLLAACCDDLQQXZBBBBBCCCCCCCCCCCDDDDDDD
11   0 0 0 0  0   000 00 00000001 000000
00   1 1 1 1  1   11233 12 34567890 123456
11                U  U
                  F  F
ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX
```

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicable models	Remarks
112	BOLT; JOINT,FUEL FILTER						
	109675-0860		8508-		1	AB FG O QRSTUVWXYZABCDEFGHIJKLMN	M14X27
115	GASKET; JOINT BOLT,FUEL PIPE						
	109630-0850		8508-		2	AB FG O QRSTUVWXYZABCDEFGHIJKLMN	ID=14.2 OD=19.2
117	CLIP; FUEL PIPE						
(B)	109700-1630	A	8508-9411		2	B	WO/NUT ID=10&10
(B)	909716-1140		9412-		2	B	ID=10&10 L=25
(A)	109700-1640	A	8508-9411		2	B	W/NUT ID=10&10
(A)	909716-1240		9412-		2	B	ID=10&10 L=25 W/NUT
(B)	109700-7590		8508-		1	E	ID=8&8
(A)	109700-7600		8508-		1	E	NUT ID=8&8
(A)	509709-1030		9612-		1	WXYZABCDEFG	W/TUBE L=48
(B)	509709-1040		9612-		1	WXYZABCDEFG	WO/TUBE L=45
118	BOLT; CLIP,FUEL PIPE						
	050040-6300	A	8508-0512		1	E WXYZABCDEFG	M6X30
	050540-6300		0601-		1	E WXYZABCDEFG	M6X30
119	PIPE; FUEL,FUEL FILTER TO INJ PUMP						
(B)	515411-5170		8508-		1	A	
(B)	115414-5960		8907-		1	A	
(B)	115414-5090		8508-8906		1	B H	
(B)	115414-5960		8907-		1	B HI LMNO TUV	
(A)	115414-2950		9609-		1	C WXYZABCDEFGHIJKLMN	
(A)	515411-5070		8508-9608		1	D	
(A)	115414-2950		9609-		1	D	
(A)	115414-6880		8508-		1	E	
(C)	515411-4540		8508-9008		1	F	
(A)	515411-5070		8508-		1	JK P	
(B)	515411-5110		8508-		1	QRS	
123	PIPE; FUEL,FUEL FILTER LEAK OFF						
(C)	515411-7011		8508-		1	A	
(C)	115414-1201		8508-		1	B	
(A)	115414-2962		8508-		1	C WXYZABCDEFGHIJKLMN	
(A)	515411-7531		8508-9608		1	D	
(A)	115414-2962		9609-		1	D	
(A)	115414-8040		8508-		1	E	
(B)	115414-5971		8508-		1	HI L NO TUV	
(A)	515411-7531		8508-9608		1	JK P	
(B)	115414-5971		8508-		1	M	
(B)	115412-6401		8508-		1	QRS	
124	NUT; CAP,FUEL PIPE						
	109468-0021		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
125	CLIP; FUEL PIPE						
	109700-4910		8508-		1	B	WO/NUT ID=10
	509709-1030		8508-		2	QRSTUVWXYZABCDEF	W/TUBE L=48
	509709-1040		8508-		2	QRSTUVWXYZABCDEF	WO/TUBE L=45
	509709-1030		8508-		1	GHIJKLMN	W/TUBE L=48
	509709-1040		8508-		1	GHIJKLMN	WO/TUBE L=45

0-42A FUEL PUMP AND PIPE

FIG-NO.

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
						AAGGG BCCLL 11 0 00 1 11	LLPPP AACCD 0 0 1 1	PPPPP DLQQX 0 0 1 1	PQQQQ ZBBBB 000 112 U F	QQQQQ BBCCC 00 00 33 12 U F	QQQQQ CCCCC 00000 34567	QQQQQ CCCDD 001 0 890 1	QQQQQ DDDDD 00000 23456			
126	**BOLT; CLIP,FUEL PIPE**															
(A)	901900-6300	A	8508-9204		4	AB			QRST	UV		GHI	JKLMN			M6X30
(A)	050040-6300	A	9205-0512		4	AB			QRST	UV		GHI	JKLMN			M6X30
(A)	050540-6300		0601-		4	AB			QRST	UV		GHI	JKLMN			M6X30
(A)	901900-6300	A	8508-9204		2		H J	KLMN	P							M6X30
(A)	050040-6300		9205-		2	DE	HIJ	KLMN	P							M6X30
(A)	901900-6300	A	8508-9204		3	C		O								M6X30
(A)	050040-6300		9205-		3	C		O								M6X30
(A)	050040-8200	A	8508-9707		1	B										M8X20
(A)	028680-8200		9708-		1	B										M8X20
(B)	901900-8200	A	8508-9204		1	B										M8X20
(B)	050040-8200		9205-		1	B										M8X20
127	**PIPE; FUEL,INL**															
	515411-2231		8508-		2	C E		MN								
	894148-3900		9504-		1	E							J			
	515411-2231		8508-9008		5		F									
131	**BRACKET; FUEL PIPE CLIP**															
(A)	515419-0010		8508-		1	C E	FG J	K	P	WX	A		J N			
(C)	115419-2250		8508-		1		HI	L NO	T	UV						
(B)	515419-0240		8508-8906		1			M								
(C)	115419-2250		8907-		1			M								
132	**WASHER; LK,BRKT**															
	909150-5100		8508-		2	CD	FGHIJ	KLMN	P							
	909150-5100		8508-		1	E				WX			J			
145	**CLIP; FUEL PIPE**															
	909524-5550		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN			ID=6
148	**BOLT; BRKT**															
	902051-0200	A	8508-9004		2		J	K M	P							M10X20
	020801-0200	A	9005-9701		2	CD	FGHIJ	KLMN	P							M10X20
	028681-0200		9702-		2	CD	FGHIJ	KLMN	P							M10X20
	020801-0200	A	8508-9701		1	E				WX			J			M10X20
	028681-0200		9702-		1	E				WX			J			M10X20
150	**GASKET; FUEL PIPE** *—ALSO INCLUDED IN GASKET SET(ENGINE)*															
	109630-0850		8508-		6	ABCDE	FGHIJ	KLMNO	P RST	UVWXY	ZABCD	EFGHI	JKLMN			ID=14.2 OD=19.2
178	**HOSE; RUBBER**															
	109364-7570		9009-		1		FG									WHITE
	109364-7580		9009-		1		FG									YELLOW
209	**BOLT; EYE,FUEL FILTER**															
	109675-0231		8508-		1	E							J			M14X45
	109675-0860		8508-		1	E							J			M14X27
	109675-0860		8508-		2	CD	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFG				M14X27
212	**VALVE; OVERFLOW**															
	113260-0011		8508-		1	ABCD	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	KL			

FUEL PUMP AND PIPE

0-42A
FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
213	ORIFICE; INJ PUMP OVERFLOW						
	897213-6680		8508-		1	MN	
216	BOLT; CLIP,FUEL PIPE						
	050040-6300	A	8508-0512		1	CDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M6X30
	050540-6300		0601-		1	CDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M6X30
217	GASKET; OVERFLOW VLV						
	109630-0850		8508-		1	ABCD FGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	ID=14.2 OD=19.2

0-42B FUEL PUMP AND PIPE

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
93	BOLT; PIPE BRKT						
(B)	050140-8180	A	9005-9707		2	T D	M8X18
(B)	028080-8160		9708-		2	T D	M8X16
107	PIPE; FUEL, FEED PUMP TO FUEL FILTER						
(A)	115414-9380		8508-		1	A	
(A)	115414-2940		8508-		1	BC I KL O T WXYZABCDEF O	
(A)	115415-8440		8508-		1	GHI N	
(C)	115414-7690		8508-		1	DEFGH J MN PQRS UV JKLM	
108	BOLT; JOINT, FUEL FILTER						
	109675-0860		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M14X27
110	GASKET; JOINT BOLT, FUEL PIPE —ALSO INCLUDED IN GASKET SET(ENGINE)						
	109630-0850		8508-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	ID=14.2 OD=19.2
111	CLIP; FUEL PIPE						
(A)	509709-1030		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	W/TUBE L=48
(B)	509709-1040		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	WO/TUBE L=45
112	BOLT; JOINT, FUEL FILTER						
	109675-0860		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEF JKLM O	M14X27
	109675-0860		8508-		2	GHI N	M14X27
115	GASKET; JOINT BOLT, FUEL PIPE —ALSO INCLUDED IN GASKET SET(ENGINE)						
	109630-0850		8508-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEF JKLM O	ID=14.2 OD=19.2
	109630-0850		8508-		4	GHI N	ID=14.2 OD=19.2
117	CLIP; FUEL PIPE						
(A)	509709-1030		8508-		2	A	W/TUBE L=48
(A)	509709-1030		9612-		1	BC O T XYZABCDEFGHI N	W/TUBE L=48
(B)	509709-1040		8508-		2	A	WO/TUBE L=45
(B)	509709-1040		9612-		1	BC O T XYZABCDEFGHI N	WO/TUBE L=45
118	BOLT; CLIP, FUEL PIPE						
	050040-6300	A	8508-0512		2	A	M6X30
	050540-6300		0601-		2	A	M6X30
	050040-6300	A	8508-0512		1	BC O T WXYZABCDEFGHI N	M6X30
	050540-6300		0601-		1	BC O T WXYZABCDEFGHI N	M6X30
119	PIPE; FUEL, FUEL FILTER TO INJ PUMP						
(A)	115414-9360		8508-		1	A	
(A)	115414-2950		9609-		1	BC I KL O T WXYZABCDEF O	
(B)	115414-5960		8508-		1	DEFGH J MN PQRS UV JKLM	
(A)	115415-8450		8508-		1	GHI N	
123	PIPE; FUEL, FUEL FILTER LEAK OFF						
(A)	115414-9371		8508-		1	A	
(A)	115414-2962		8508-		1	BC I KL O T WXYZABCDEF O	
(B)	115414-5971		8508-		1	DEFGH J MN PQRS UV JKLM	
(A)	115415-8460		8508-		1	GHI N	
124	NUT; CAP, FUEL PIPE						
	109468-0021		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	

FUEL PUMP AND PIPE

0-42B FIG-NO.

6BG1

Column	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
Model	QF	QF01	QF01UF	QJ	QJ01	QJ01UF	QJ02	QJ03	QJ04	QJ05	QJ06	QJ07	QJ08	QJ09	QJ10	QK	QK01	QK01UF	QK02	QK03	QK04	QK05	QN	QN01	QN01UF

Column	Z	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X
Model	QNUF	QP	QV	QW	QW01	QW02	QW03	RC	RD	RD01	RJ	RJ01	RJ02	RJUF	RN	XAUA									

KEY NO.	PART NAME / PART NUMBER	I T C	APPLIED DATE	L R	QTY	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
125	CLIP; FUEL PIPE						
	509709-1030		8508-		1	ABC D GHI NO	W/TUBE L=48
	509709-1040		8508-		1	ABC D GHI NO	WO/TUBE L=45
	509709-1030		8508-		2	DEFGHIJKLMNOPQRSTUVWXYZ JKLM	W/TUBE L=48
	509709-1040		8508-		2	DEFGHIJKLMNOPQRSTUVWXYZ JKLM	WO/TUBE L=45
126	BOLT; CLIP, FUEL PIPE						
(A)	901900-6300	A	8508-9204		1	DEFGHIJKLMN PQRS UV D H O	M6X30
(A)	050040-6300	A	9205-0512		1	DEFGHIJKLMN PQRS UV A D GHI NO	M6X30
(A)	050540-6300		0601-		1	DEFGHIJKLMN PQRS UV A D GHI NO	M6X30
(A)	901900-6300	A	8508-9204		2	JKLM	M6X30
(A)	050040-6300	A	9205-0512		2	JKLM	M6X30
(A)	050540-6300		0601-		2	JKLM	M6X30
131	BRACKET; FUEL PIPE CLIP						
(D)	115419-2980		8508-		1	A	
(C)	115419-2250		8508-		1	DEFGH J MN PQRS UV JKLM	
(A)	515419-0010		8508-		1	1 K BCD F	
132	WASHER; LK, BRKT						
	909150-5100	A	8508-0603		2	A	ID=10.2
	091510-5100		0604-		2	A	
145	CLIP; FUEL PIPE						
	909524-5550		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	ID=6
148	BOLT; BRKT						
	020801-0200	A	8508-9701		1	A	M10X20
	028681-0200		9702-		1	A	M10X20
150	GASKET; FUEL PIPE					—ALSO INCLUDED IN GASKET SET(ENGINE)	
	109630-0850		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	ID=14.2 OD=19.2
152	NUT; BRKT						
	909110-4100	A	8508-0512		2	A	M10
	091110-5100		0601-		2	A	
209	BOLT; EYE, FUEL FILTER						
	109675-0860		8508-		2	ABCDEFGHIJKLMN PQRSTUVWXYZ BCDEF H JKLM	M14X27
	109675-0630		8508-		1	0	M14X27
	109675-0860		8508-		1	0	M14X27
212	VALVE; OVERFLOW						
	113260-0011		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFG JKLMNO	
213	ORIFICE; INJ PUMP OVERFLOW						
	897213-6680		8508-		1	HI	
216	BOLT; CLIP, FUEL PIPE						
	050040-6300	A	8508-0512		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M6X30
	050540-6300		0601-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M6X30
217	GASKET; OVERFLOW VLV						
	109630-0850		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZAB G	ID=14.2 OD=19.2

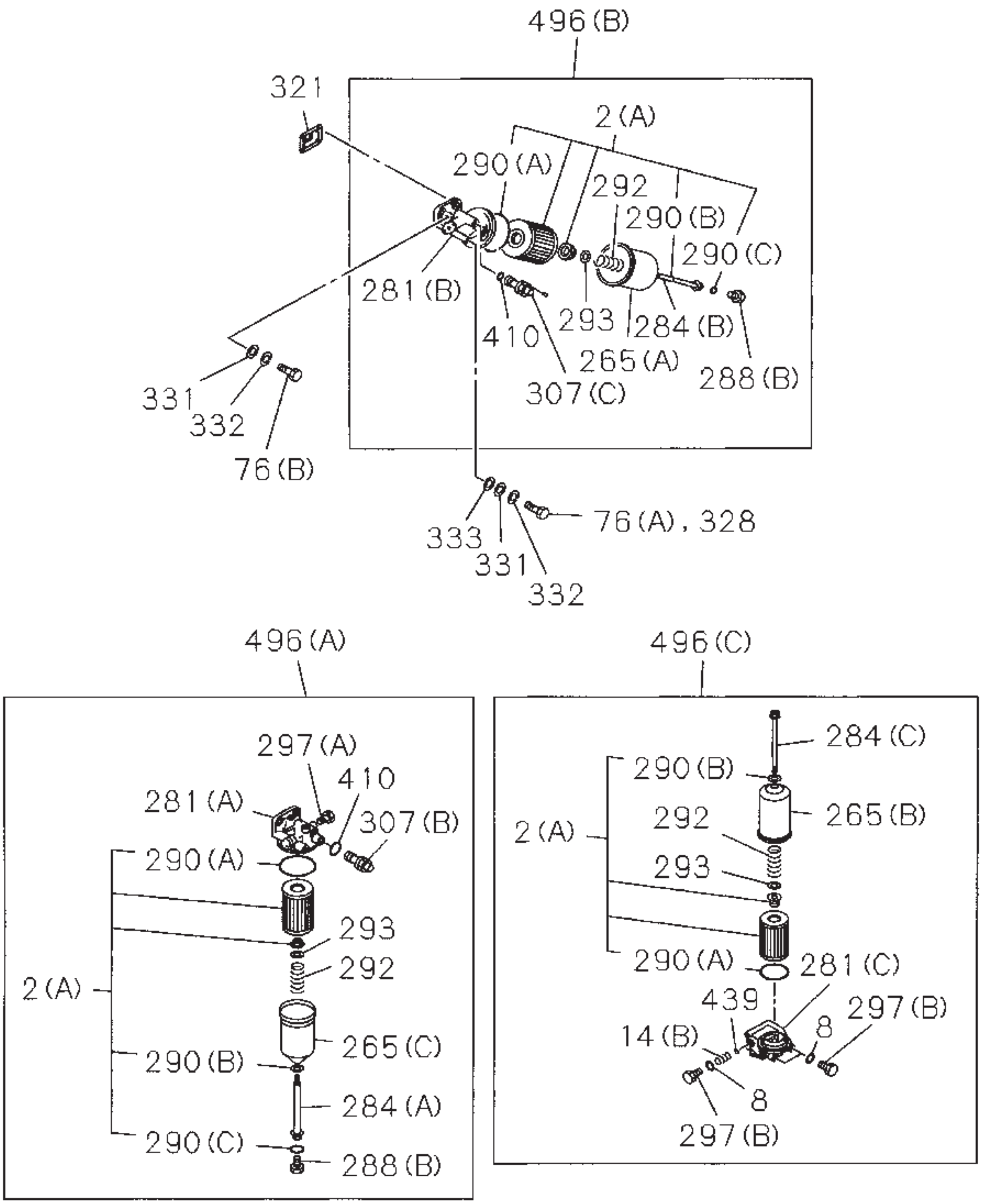
0-42B FUEL PUMP AND PIPE

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1										Remarks
						QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQRRR	RRRRR	X		
						FFFJJ	JJJJJ	JJJJJ	KKKKK	KKNNN	NPVWW	WWCDD	JJJJN	A		
						00 0	00000	00001	0000	00 00	U 0	00 0	00U	U		
						11 1	12345	67890	1123	45 11	F 1	23 1	12F	A		
						U	U		U	U						
						F	F		F	F						
						ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	
217	**GASKET; OVERFLOW VLV**															
	109630-0850		8508-		2						CD	EF HI	JKLMN	O		ID=14.2 OD=19.2

MEMO

0-50	OIL COOLER AND OIL FILTER
FIG-NO.	(NO.1)



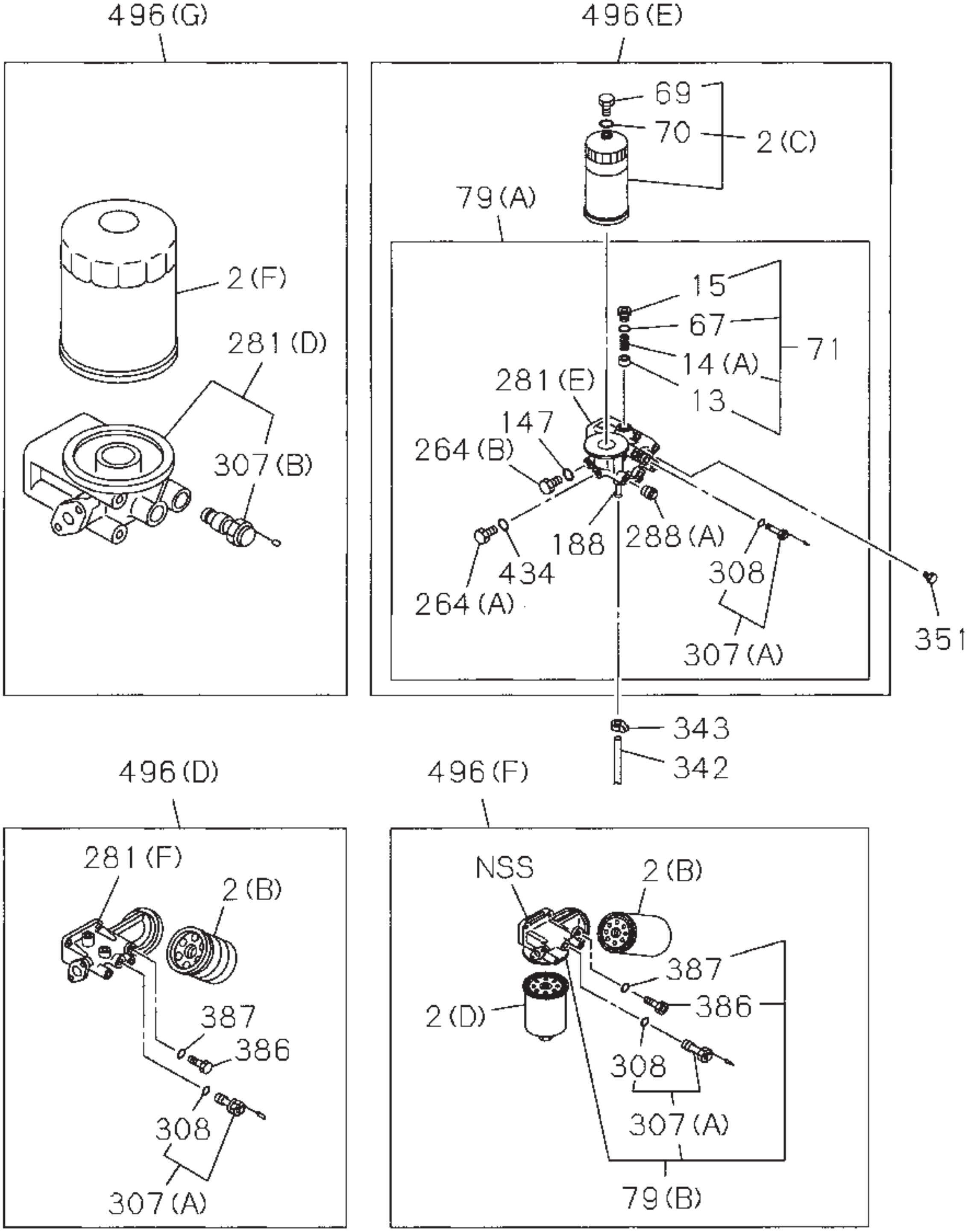
050A0110931

OIL COOLER AND OIL FILTER

(NO.2)

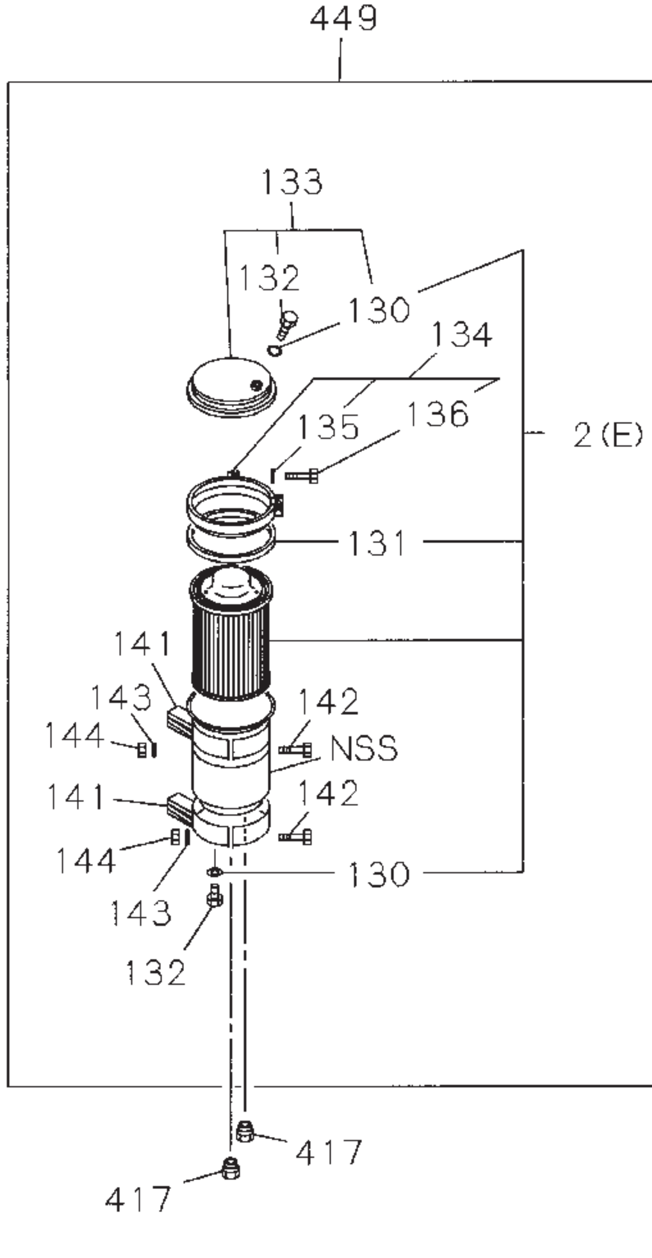
0-50

FIG-NO.



050A0210931

0-50	OIL COOLER AND OIL FILTER
FIG-NO.	(NO.3)



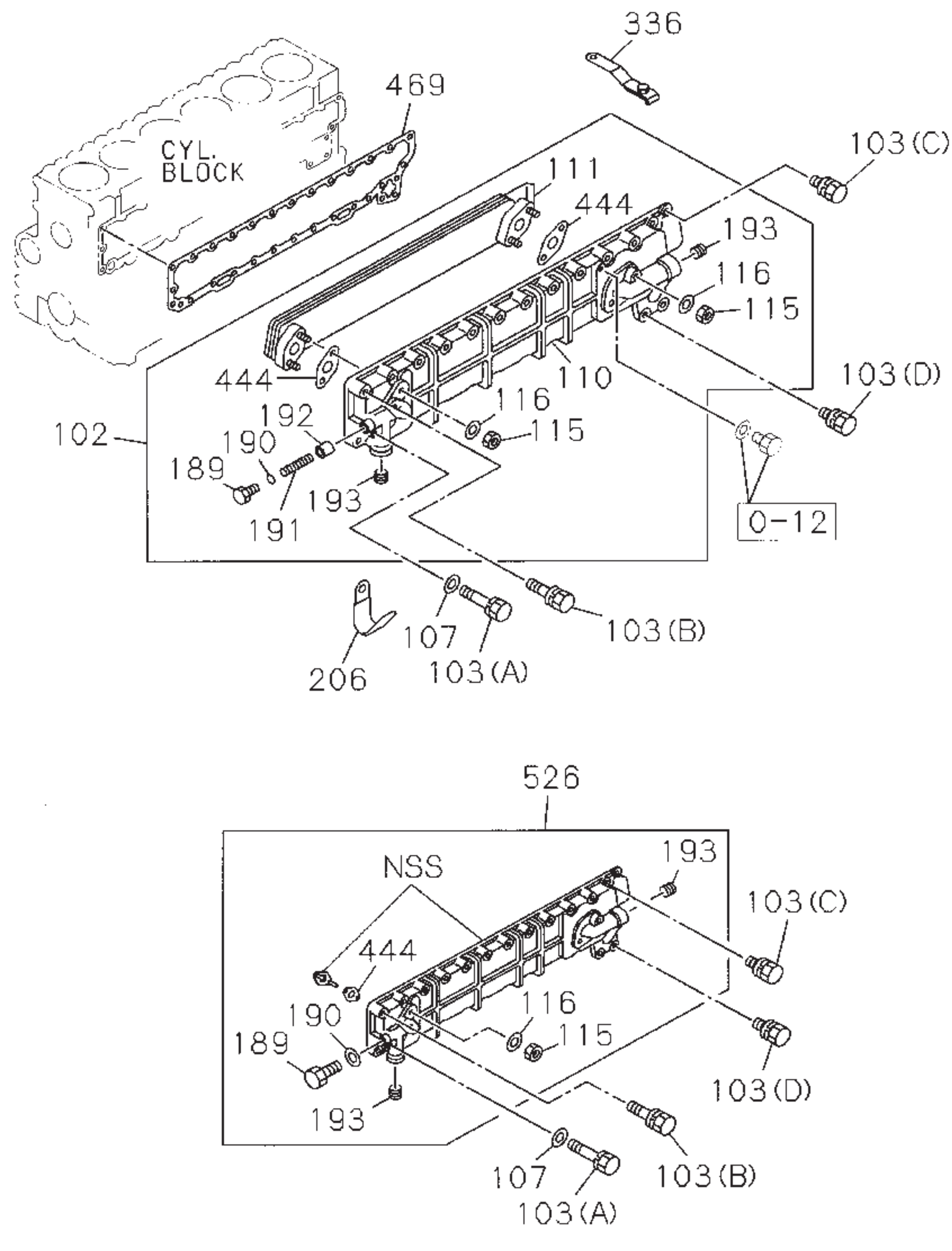
050A0310931

OIL COOLER AND OIL FILTER

(NO.4)

0–50

FIG–NO.



050A0410931

0-50A OIL COOLER AND OIL FILTER

FIG-NO.

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
2	**ELEMENT; OIL FILTER**						
(D)	113240-0892		8508-		1	AB	
(B)	113200-4872		8508-		1	AB	
(E)	113240-0560		8508-		1	C	
(A)	187810-0752		8508-		1	CDEFGH JKL P HIJKL N	
(C)	113240-0622		8508-		1	I QRS	
(A)	187810-0752		8508-8906		1	M	
(B)	113240-0750		8907-		1	M	
(E)	187810-2390		8508-		1	M	
(B)	113240-0750		8907-9401		1	N	
(C)	113240-0622		9402-		1	N	
(B)	113240-0750		8508-		1	O	
(B)	113240-0461		8508-9512		1	TU	
(B)	113240-0750		9601-		1	TUV	
(C)	113240-0622		8508-9903		1	WX A	
(B)	113240-0750		9904-		1	WX A	
(B)	113240-0461		8508-		1	YZ BCDEFG M	
8	**GASKET; PLUG**						
	909920-5260		8508-		3	FG	
13	**VALVE; RELIEF**						
	113262-0080		8508-		1	I N QRS WX A	
14	**SPRING; RELIEF VLV**						
(B)	909940-8600		8508-		1	FG	
(A)	113219-1910		8508-		1	I N QRS WX A	
15	**PLUG; RELIEF VLV**						
	113219-2350		8508-		1	I N QRS WX A	
67	**GASKET; VLV**						
	113219-1900		8508-		1	I N QRS WX A	
69	**PLUG; BODY,OIL FILTER**						
	113219-1920		8508-		1	I N QRS WX A	
70	**GASKET; PLUG,OIL FILTER**						
	509623-0240		8508-		1	I N QRS WX A	
71	**VALVE ASM; RELIEF,OIL FILTER**						
	113260-0760		8508-		1	I N QRS WX A	
76	**BOLT; OIL FILTER**						
(A)	909800-9281		8508-		2	ABCDE H JKLM OP WX A HIJKL N	M10X145
(B)	901971-0350	A	8508-9004		2	AB M	M10X35
(B)	050141-0350		9005-		2	AB M	M10X35
(B)	050141-0350		9005-9707		2	CDE JK P HIJKL N	M10X35
(B)	028681-0350	A	9708-0512		2	CDE JK P HIJKL N	M10X35
(B)	028651-0350		0601-		2	CDE JK P HIJKL N	M10X35
(A)	109000-1991		8508-		3	FG	M10X83
(B)	109000-2011		8508-		1	FG	M10X151
(B)	901971-0400		8508-9004		2	H LM	M10X40
(B)	050141-0400	A	9005-9707		2	H LMNO QR TU	M10X40

OIL COOLER AND OIL FILTER

0-50A FIG-NO.

Engine model: 6BG1

KEY NO.	PART NAME / PART NUMBER	I/T/C	APPLIED DATE	QTY	APPLICABILITY (ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX)	Remarks
76	BOLT; OIL FILTER					
(B)	028681-0400		9708-	2	H LMNO QR TU	M10X40
(A)	909800-9281		8508-9401	2	I N	M10X145
(A)	909800-9281		9402-	1	I N	M10X145
(A)	894148-6171		9402-	1	I N	M10X109
(A)	909800-9281		8508-	3	QRSTUV YZ BCDEFG M	M10X145
(B)	894148-6171		8508-	1	Q ST V YZ BCDEFG M	M10X109
79	BODY ASM; SUB, OIL FILTER					
(A)	113211-1471		9402-	1	I N QRS WX A	
(B)	113212-1342		8508-	1	AB	
102	COOLER ASM; OIL					
	121700-2223		8508-	1	AB	
	121700-2492		8508-	1	CD FGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
103	BOLT; OIL COOLER					
(A)	894205-9861		8508-	1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X65
(B)	901970-8450	A	8508-9004	12	ABCDEFG JK PQRS WXYZABCDEFG	M8X45
(B)	050140-8450		9005-	12	ABCDEFG JK PQRS WXYZABCDEFG	M8X45
(C)	901970-8280	A	8508-9004	15	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X28
(C)	050140-8280		9005-	15	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X28
(D)	901970-8200	A	8508-9004	2	AB H JKLM P	M8X20
(D)	050140-8200	C	9005-9104	2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X20
(D)	109030-0910		9105-	2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X20
(B)	509030-0370	A	8508-9004	2	H LMN TUV HIJKLMN	M8X50
(B)	050040-8500	A	9005-0512	2	HI LMNO TUV HIJKLMN	M8X50
(B)	050540-8500		0601-	2	HI LMNO TUV HIJKLMN	M8X50
(B)	901970-8450	A	8508-9004	10	HI LMNO TUV HIJKLMN	M8X45
(B)	050140-8450		9005-	10	HI LMNO TUV HIJKLMN	M8X45
107	WASHER; PL, OIL COOLER					
	909160-5080	A	8508-0605	2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	091610-5080		0606-	2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
110	BODY; CASE, OIL COOLER					
	111281-0261		8508-	1	AB	
	111281-0281		8508-	1	CD FGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
111	CORE; OIL COOLER					
	111282-0151		8508-	1	AB	
	111282-0180		8508-	1	CD FGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
115	NUT; ELEMENT					
	909111-4100	A	8508-0512	4	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	091111-5100		0601-	4	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
116	WASHER; PL, ELEMENT					
	909164-5100		8508-	4	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
130	GASKET; PARTIAL OIL FILTER					
	109623-0550		8508-	2	C M	ID=9.8

0-50A OIL COOLER AND OIL FILTER

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
131	GASKET; PARTIAL OIL FILTER															
	113213-0061		8508-		1	C		M								
132	PLUG; PARTIAL OIL FILTER															
	109000-1050		8508-		2	C		M								M10
133	COVER; PARTIAL OIL FILTER															
	113212-0340		8508-		1	C		M								
134	CLAMP; PARTIAL OIL FILTER															
	113219-0090		8508-		1	C		M								
135	WASHER; PARTIAL OIL FILTER															
	909164-5100		8508-		1	C		M								
136	BOLT; PARTIAL OIL FILTER															
	109029-0210		8508-		1	C		M								
141	BRACKET; PARTIAL OIL FILTER															
	113219-0770		8508-		2	C		M								
142	BOLT; PARTIAL OIL FILTER BRKT															
	113219-1670		8508-		2	C		M								
143	WASHER; PARTIAL OIL FILTER BRKT															
	113219-1680		8508-		2	C		M								
144	NUT; PARTIAL OIL FILTER BRKT															
	113219-1700		8508-		2	C		M								
147	GASKET; PLUG															
	113219-1880		8508-		1		I	N	QRS	WX	A					
188	PIPE; BYPASS															
	113219-1500		8508-		1		I	N	QRS	WX	A					
189	PLUG; BYPASS VLV															
	913263-0100		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN			
190	GASKET; PLUG,BYPASS VLV															
	909562-2150		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN			
191	SPRING; BYPASS VLV															
	509580-0920		8508-		1	ABCD	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN			
192	VALVE; BYPASS															
	511288-0010		8508-		1	ABCD	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN			
193	PLUG; TAPER															
	509605-0170		8508-		2	AB E										
	509605-0170		8508-		1	CD	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN			
206	CLIP; WIRE HARNESS															
	909916-8190		8508-		3		FG									

OIL COOLER AND OIL FILTER

FIG-NO. 0–50A

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDE FGHIJ KLMNO PQRST UVWXY ZABCDE FGHI JKLMN OPQRS TUVWX)	Remarks
264	PLUG; BODY, OIL FILTER						
(A)	913226-0110		8508–		1	I N QRS WX A	M16X9
(B)	113219-1520		8508–		1	I N QRS WX A	M20
265	BODY; OIL FILTER						
(A)	513211-0160		8508–		1	C H KLM P	
(C)	513211-0100		8508–		1	DE J HIJKL N	
(B)	913211-0730		8508–		1	FG	
281	COVER; OIL FILTER						
(B)	113212-0750		8508–		1	C	
(A)	513212-0212		8508–		1	DE J HIJKL N	
(C)	513212-0520		8508–		1	FG	
(B)	113212-0680		8508–		1	H	
(E)	113211-1491		8508–		1	I QRS	
(B)	113212-0690		8508–		1	K P	
(A)	513212-0212		8508-9405		1	L	
(B)	113212-0690		9406–		1	L	
(B)	113212-0680		8508-8906		1	M	
(F)	113212-0931		8907–		1	M	
(F)	113212-0931		8508-9401		1	N	
(E)	113211-1491		9402–		1	N	
(F)	113212-1300		8508–		1	O	
(F)	113212-1300		8508-9512		1	TU	
(F)	113212-0931		9601–		1	TU	
(F)	113212-0931		8508–		1	V	
(E)	113211-1491		8508-9903		1	WX A	
(F)	113212-0931		9904–		1	WX A	
(F)	113212-1300		8508–		1	YZ BCDEFG M	
284	BOLT; CENTER, OIL FILTER						
(B)	113231-0470		8508–		1	C H K M P	
(A)	113231-0420		8508–		1	DE J HIJKL N	
(C)	113231-0350		8508–		1	FG	
(C)	113231-0420		8508-9405		1	L	
(C)	113231-0470		9406–		1	L	
288	PLUG; OIL DRAIN						
(B)	109000-1050		8508–		1	CDE H JKLM P HIJKL N	M10
(A)	113219-2950		8508–		1	I N QRS WX A	
290	GASKET; PLUG, OIL DRAIN						
(A)	909920-3110		8508–		1	CDEFGH JKLM P HIJKL N	
(B)	909920-6940		8508–		1	CDEFGH JKLM P HIJKL N	ID=15.5
(C)	109623-0550		8508–		1	CDEFGH JKLM P HIJKL N	ID=9.8
292	SPRING; ELEMENT						
	909941-2830		8508–		1	CDEFGH JKLM P HIJKL N	
293	SEAT; SPR						
	913239-0250		8508–		1	CDEFGH JKLM P HIJKL N	
297	PLUG; COVER						
(A)	909862-1610		8508–		1	DE J P HIJKL N	

0-50A OIL COOLER AND OIL FILTER

FIG-NO.

```
6BG1
AAGGGLLPPPPPPPPPQQQQQQQQQQQQQQQQQQQQQQQQQ
BCCLLAACCDDLOOXZBBBBBBCCCCCCCCCCCDDDDDDD
11  0 0 0 0 0   00000 0000000001 000000
00  1 1 1 1 1   11233 1234567890 123456
11              U U
                F F
ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX
```

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability	Remarks
297	PLUG; COVER						
(B)	913263-0110		8508-		3	FG	
307	VALVE; OVERFLOW						
(A)	113260-0621		8508-		1	AB I MNO QRSTU WXYZABCDEFG M	
(C)	513260-0090		8508-		1	C H M P	
(B)	513260-0061		8508-		1	DE JKL HIJKL N	
308	GASKET; VLV,OVERFLOW						
	109623-1630		8508-		1	ABCDE HIJKLMNOPQRSTU WXYZABCDEFGHIJKLMN	ID=15.8
321	GASKET; OIL FILTER TO C/BL —ALSO INCLUDED IN GASKET SET(ENGINE)						
	113219-1000	A	8508-8710		1	JK M	
	113219-1940	C	8711-9510		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	894370-6700		9511-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
328	BOLT; OIL FILTER						
	894148-6171		8508-9912		1	QRSTUVWXYZABCDEF HIJKLM	M10X109
331	WASHER; PL,OIL FILTER						
	909160-5100		8508-		2	FG I N QRSTUVWXYZABCDEF HIJK	
332	WASHER; LK,OIL FILTER						
	909150-5100		9402-		2	N	
333	GASKET; OIL FILTER —ALSO INCLUDED IN GASKET SET(ENGINE)						
	909572-0100		8508-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	ID=10.2 OD=19
336	CLIP; OIL PIPE						
	515419-0310		8508-		1	AB	
342	HOSE; OIL DRAIN						
	909914-7010		8508-		1	I N WX A	L=400,S.B. L=10000
343	CLIP; HOSE,OIL DRAIN						
	909715-0980		9402-		1	I N	ID=15
351	PLUG; OIL FILTER						
	109604-0940		8508-		1	WX A	
386	PLUG; OIL FILTER						
	109000-3410		8508-		1	AB MNO TUV	
	913226-0110		8508-		1	I QRS WX A	M16X9
387	GASKET; PLUG,COVER						
	909562-2150		8508-		1	AB	
410	GASKET						
	109623-1630		8508-		1	CDE H JKLM P	ID=15.8
417	CONNECTOR; OIL FILTER						
	109650-2020		8508-		2	C M	

OIL COOLER AND OIL FILTER

0-50A

FIG-NO.

Model: 6BG1

Applicability code header (ABCDE / FGHIJ / KLMNO / PQRST / UVWXY / ZABCD / EFGHI / JKLMN / OPQRS / TUVWX):

AAGGG LLPPP PPPPP PQQQQ QQQQQ QQQQQ QQQQQ QQQQQ
BCCLL AACCD DLQQX ZBBBB BBCCC CCCCC CCCDD DDDDD
11 0 0 0 0   0   000 00 00 00000 001 0 00000
00 1 1 1 1   1   112 33 12 34567 890 1 23456
11   U   U
                     F   F

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
434	GASKET; PLUG,OIL FILTER															
	909920-5260		8508-		1		I	N	QRS	WX	A					
439	BALL; OVERFLOW VLV,OIL FILTER															
	900097-5270		8508-		1		FG									
444	GASKET; ELEMENT TO BODY															
	111282-0140		8508-0012		2	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN			
	111282-0290		0101-		2	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN			
449	FILTER ASM; OIL PARTIAL															
	113200-3332		8508-		1			M								
	113200-5732		8508-		1	C										
469	GASKET; OIL COOLER TO C/BL															—ALSO INCLUDED IN GASKET.SET(ENGINE)
	111282-0200		8508-0012		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN			
	111282-0282		0101-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN			
496	FILTER ASM; OIL															
(F)	113200-7243		8508-		1	AB										
(B)	113200-4230		8508-		1	C										
(A)	513200-0726		8508-		1	DE	J					HI	JKL N			
(C)	513200-2063		8508-		1		FG									
(B)	113200-3860		8508-		1		H									
(E)	113200-6556		8508-		1		I		QRS							
(B)	113200-3870		8508-		1			K								
(A)	513200-0756		8508-9405		1			L								
(B)	113200-3880		9406-		1			L								
(B)	113200-3860		8508-8906		1			M								
(D)	113200-5503		8907-		1			M								
(D)	113200-5503		8508-9401		1			N								
(E)	113200-6556		9402-		1			N								
(D)	113200-6223		8508-		1			O								
(B)	113200-3890		8508-		1				P							
(D)	113200-5512		8508-9512		1				T	U						
(D)	113200-5503		9601-		1				T	U						
(D)	113200-5503		8508-		1					V						
(E)	113200-6556		8508-9903		1					WX	A					
(D)	113200-5503		9904-		1					WX	A					
(D)	113200-5512		8508-		1					Y	Z BCD	EFG	M			
526	COVER; WATER DUCT															
	111280-0052		8508-		1	E										

0-50B OIL COOLER AND OIL FILTER

FIG-NO.

Models: 6BG1 — QFF11UF, QFF11, QFJ00, QFJ01 1UF, QJJ01 … QJJ10 (QJJ011UF, QJJ012 … QJJ090), QJK01, QKK01UF, QKK02 … QKK05, QKN01, QNN01UF, QNN1F, QNP, QNV, QNW, QWW01, QWW02, QWW03, QWC, QCD, QDD01, RJJ, RJJ01, RJJ02, RJN, RNUF, XAUA (model columns lettered ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZ ABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
2	ELEMENT; OIL FILTER						
(B)	113240-1571		8508-		1	ABC I L O A HI	
(C)	113240-0622		8508-		1	D K M PQRSTUVWXYZ E	
(B)	113240-0750		8508-		1	EFGH J N JKLM	
(B)	113240-0900		8508-		1	BCD F	
(F)	113240-2321		0303-		1	G N	
(A)	187810-0752		8508-		1	O	
13	VALVE; RELIEF						
	113262-0080		8508-		1	D K M PQRSTUVWXYZ E	
14	SPRING; RELIEF VLV						
(A)	113219-1910		8508-		1	D K M PQRSTUVWXYZ E	
15	PLUG; RELIEF VLV						
	113219-2350		8508-		1	D K M PQRSTUVWXYZ E	
67	GASKET; VLV						
	113219-1900		8508-		1	D K M PQRSTUVWXYZ E	
69	PLUG; BODY,OIL FILTER						
	113219-1920		8508-		1	D K M PQRSTUVWXYZ E	
70	GASKET; PLUG,OIL FILTER						
	509623-0240		8508-		1	D K M PQRSTUVWXYZ E	
71	VALVE ASM; RELIEF,OIL FILTER						
	113260-0760		8508-		1	D K M PQRSTUVWXYZ E	
76	BOLT; OIL FILTER						
(A)	909800-9281		8508-		3	ABCD I KLM OP RSTUVWXYZA EF	M10X145
(A)	909800-9281		8508-		2	FGH J N BCD GHIJKLM O	M10X145
(A)	028086-0140		0303-0310		4	N	M10X140
(A)	028086-0140	A	0311-0512		2	N	M10X140
(A)	028056-0140		0601-		2	N	M10X140
(A)	028086-0150	A	0311-0512		2	N	M10X150
(A)	028056-0150		0601-		2	N	M10X150
(B)	894148-6171		8508-		1	ABCD FGHI KLM OPQRSTUVWXYZA E	M10X109
(B)	050141-0400	A	9005-9707		2	DE GHIJK MN PQ C	M10X40
(B)	028681-0400		9708-		2	DE GHIJK MN PQ C	M10X40
(B)	050141-0350		9005-9707		2	BCD F H JKLM O	M10X35
(B)	028681-0350	A	9708-0512		2	BCD FGHIJKLM O	M10X35
(B)	028651-0350		0601-		2	BCD FGHIJKLM O	M10X35
79	BODY ASM; SUB,OIL FILTER						
(A)	113211-1471		9402-		1	D K M PQRSTUVWXYZ E	
102	COOLER ASM; OIL						
	121700-2492		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
103	BOLT; OIL COOLER						
(A)	894205-9861		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M8X65
(B)	901970-8450	A	8508-9004		12	ABC T WXYZ BCDEF H JKLM	M8X45
(B)	050140-8450		9005-		12	ABC T WXYZABCDEF HIJKLMN	M8X45

OIL COOLER AND OIL FILTER

FIG-NO. 0-50B

Applicability columns (6BG1): A–E: QFF00 11UF, QFF00 11 (etc.) — header codes per column:

Col	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
6BG1	QF	QF0 1 UF	QF0 1	QJ	QJ0 1	QJ0 1 UF	QJ0 2	QJ0 3	QJ0 4	QJ0 5	QJ0 6	QJ0 7	QJ0 8	QJ0 9	QK1 0	QK	QK0 1	QK0 1 UF	QK0 2	QK0 3	QK0 4	QK0 5	QN	QN0 1	QN0 1 UF	QNUF	QP	QV	QW	QW0 1	QW0 2	QW0 3	RC	RD	RD0 1	RJ	RJ0 1	RJ0 2	RJUF	RN	XAUA

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L M N O P Q R S T U V W X	Remarks
103	**BOLT; OIL COOLER**						
(B)	509030-0370	A	8508-9004		2	DEFGHIJKLMNOPQRS UV	M8X50
(B)	050040-8500	A	9005-0512		2	DEFGHIJKLMNOPQRS UV	M8X50
(B)	050540-8500		0601-		2	DEFGHIJKLMNOPQRS UV	M8X50
(B)	901970-8450	A	8508-9004		10	DEFGHIJKLMNOPQRS UV	M8X45
(B)	050140-8450		9005-		10	DEFGHIJKLMNOPQRS UV	M8X45
(C)	901970-8280	A	8508-9004		15	ABCDEFGHIJKLMNOPQRSTUVWXYZ BCDEF H JKLM O	M8X28
(C)	050140-8280		9005-		15	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M8X28
(D)	050140-8200	C	9005-9104		2	ABCDEFGHIJKLMNOPQRSTUVWXYZ BCDEF H JKLM O	M8X20
(D)	109030-0910		9105-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M8X20
107	**WASHER; PL,OIL COOLER**						
	909160-5080	A	8508-0605		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	ID=8
	091610-5080		0606-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
110	**BODY; CASE,OIL COOLER**						
	111281-0281		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
111	**CORE; OIL COOLER**						
	111282-0180		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
115	**NUT; ELEMENT**						
	909111-4100	A	8508-0512		4	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
	091111-5100		0601-		4	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
116	**WASHER; PL,ELEMENT**						
	909164-5100		8508-		4	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
147	**GASKET; PLUG**						
	113219-1880		8508-		1	D K M PQRSTUVWXYZ E	
188	**PIPE; BYPASS**						
	113219-1500		8508-		1	D K M PQRSTUVWXYZ E	
189	**PLUG; BYPASS VLV**						
	913263-0100		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
190	**GASKET; PLUG,BYPASS VLV**						
	909562-2150		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
191	**SPRING; BYPASS VLV**						
	509580-0920		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
192	**VALVE; BYPASS**						
	511288-0010		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
193	**PLUG; TAPER**						
	509605-0170		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZAB G I N	
264	**PLUG; BODY,OIL FILTER**						
(A)	913226-0110		8508-		1	D K M PQRSTUVWXYZ E	M16X9
(B)	113219-1520		8508-		1	D K M PQRSTUVWXYZ E	M20

0-50B OIL COOLER AND OIL FILTER

FIG-NO.

KEY NO. / PART NAME

6BG1 model codes (applicability columns):

```
QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQRRRRRRRRX
FFFJJJJJJJJJJJJKKKKKKKNNNNPVWWWWCDDJJJJNA
 00 0000000001 00000 00U  0000  0 00U U
 11 1123456789 0 1123 45 11F 1 23  1 12F A
  U  U           U        U
  F  F           F        F
ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX
```

KEY NO.	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	Applicability (6BG1)	Remarks
265	**BODY; OIL FILTER**						
(C)	513211-0100		8508-		1	O	
281	**COVER; OIL FILTER**						
(F)	113212-1300		8508-		1	ABC I L O A HI	
(E)	113211-1491		8508-		1	D K M PQRSTUVWXYZ E	
(F)	113212-0931		8508-		1	EFGH J N JKLM	
(F)	113211-1560		8508-		1	BCD F	
(F)	113210-0511		0408-		1	G	
(D)	897318-9270		0303-		1	N	
(A)	513212-0212		8508-		1	O	
284	**BOLT; CENTER, OIL FILTER**						
(A)	113231-0420		8508-		1	O	
288	**PLUG; OIL DRAIN**						
(A)	113219-2950		8508-		1	D K M PQRSTUVWXYZ E	
(B)	109000-1050		8508-		1	O	M10
290	**GASKET; PLUG, OIL DRAIN**						
(A)	909920-3110		8508-		1	O	
(B)	909920-6940		8508-		1	O	ID=15.5
(C)	109623-0550		8508-		1	O	ID=9.8
292	**SPRING; ELEMENT**						
	909941-2830		8508-		1	O	
293	**SEAT; SPR**						
	913239-0250		8508-		1	O	
297	**PLUG; COVER**						
(A)	909862-1610		8508-		1	O	
307	**VALVE; OVERFLOW**						
(A)	113260-0621		8508-		1	ABCD I KLM OPQRSTUVWXYZA E HIJKLM	
(A)	113260-0532		9807-		1	BCD F	
(B)	113260-0980		0303-		1	G N	
(B)	513260-0061		8508-		1	O	
308	**GASKET; VLV, OVERFLOW**						
	109623-1630		8508-		1	ABCD I KLM OPQRSTUVWXYZABCDEF HIJKLM O	ID=15.8
321	**GASKET; OIL FILTER TO C/BL** —*ALSO INCLUDED IN GASKET SET(ENGINE)*						
	894370-6700		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHI NO	
328	**BOLT; OIL FILTER**						
	894148-6171		8508-9912		1	ABCDEFGHIJKLMNOPQRSTUVWXYZ BCD JK M O	M10X109
331	**WASHER; PL, OIL FILTER**						
	909160-5100		8508-		2	A DEFGHIJKL PQRSTUVW Z C	
	909160-5100		8508-		1	D	
333	**GASKET; OIL FILTER** —*ALSO INCLUDED IN GASKET SET(ENGINE)*						
	909572-0100		8508-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	ID=10.2 OD=19

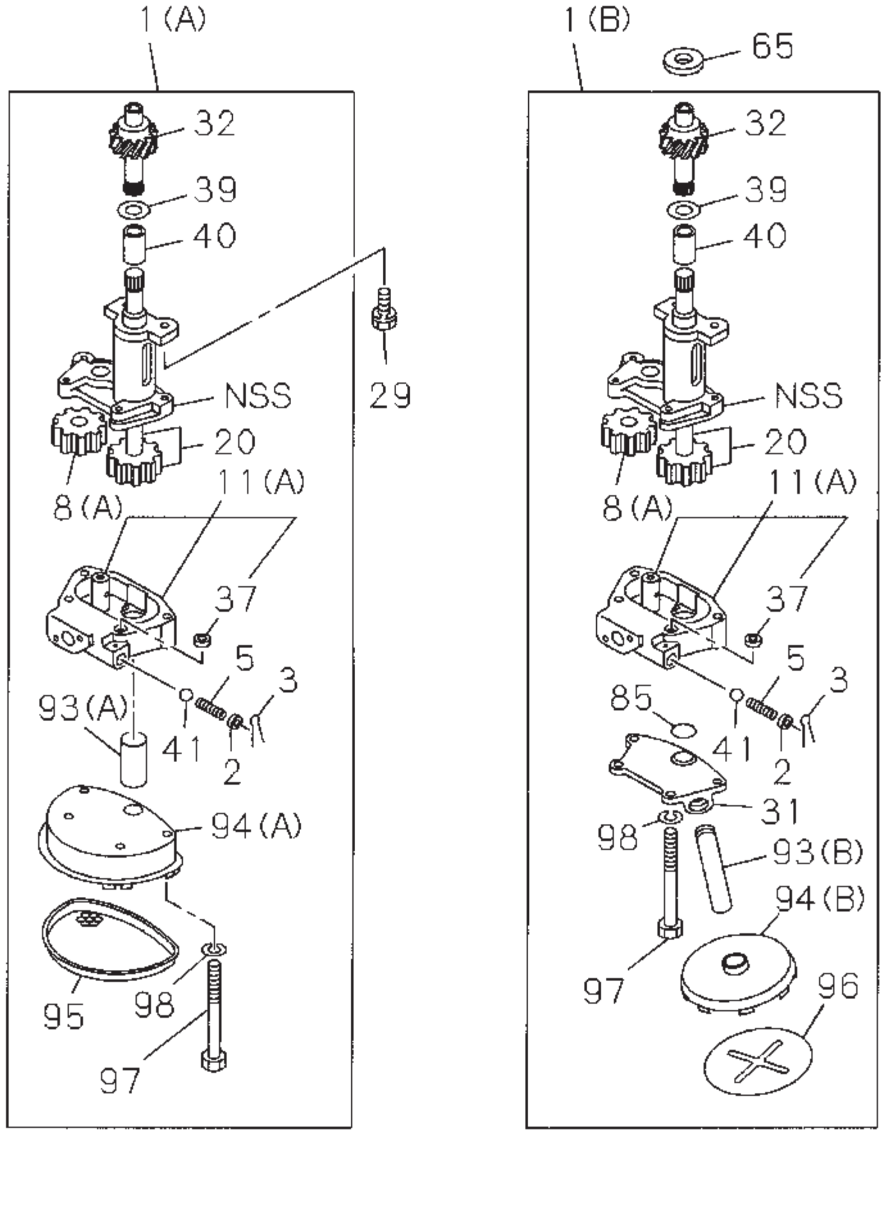
OIL COOLER AND OIL FILTER

0-50B
FIG-NO.

6BG1

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	QQQQQ FFFJJ 00 0 11 1 U F	QQQQQ JJJJJ 00000 12345 U F	QQQQQ JJJJJ 00001 67890	QQQQQ KKKKK 0000 1123 U F	QQQQQ KKNNN 00 00 45 11 U F	QQQQQ NPVWW U 0 F 1	QQRRR WWCDD 00 0 23 1	RRRRR JJJJN 00U 12F	X A U A		Remarks
						ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	
342	HOSE; OIL DRAIN															
	909914-7010		8508-		1				PQRST	UVWXY	Z					L=400, S.B. L=10000
343	CLIP; HOSE, OIL DRAIN															
	909715-0980		9402-		1				PQRST	UVWXY	Z					ID=15
351	PLUG; OIL FILTER															
	109604-0940		8508-		1				PQRST	UVWXY	Z	G				
386	PLUG; OIL FILTER															
	913226-0110		8508-		1	D		K M	PQRST	UVWXY	Z	E				M16X9
	109000-3410		8508-		1	E	FGH J									
	913263-0100		8508-		1						BCD	F				
	999202-3180	A	0408-0606		1							G				
	092002-4180		0607-		1							G				
387	GASKET; PLUG COVER															
	909562-2150		8508-		1						BCD	F				
	909571-4180		0408-		1							G				
410	GASKET															
	109623-1630		8508-		1						BCD	F		O		ID=15.8
434	GASKET; PLUG, OIL FILTER															
	909920-5260		8508-		1	D		K M	PQRST	UVWXY	Z	E				
444	GASKET; ELEMENT TO BODY															
	111282-0140		8810-0012		2	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	Z BCD	EF H	JKLM	O		
	111282-0290		0101-		2	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
469	GASKET; OIL COOLER TO C/BL — *ALSO INCLUDED IN GASKET SET(ENGINE)*															
	111282-0200		8508-0012		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	Z BCD	EF H	JKLM	O		
	111282-0282		0101-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		
496	FILTER ASM; OIL															
(D)	113200-5512		8508-		1	ABC	I	L O			A	H I				
(E)	113200-6556		9402-		1	D		K M	PQRST	UVWXY	Z	E				
(D)	113200-5503		8508-		1	E	FGH J	N					JKLM			
(D)	113200-7260		8508-		1						BCD	F				
(D)	113201-0482		0408-		1							G				
(G)	113201-0631		0303-		1								N			
(A)	513200-0726		8508-		1									O		

0-51	OIL PUMP AND OIL STRAINER
FIG-NO.	(NO.1)



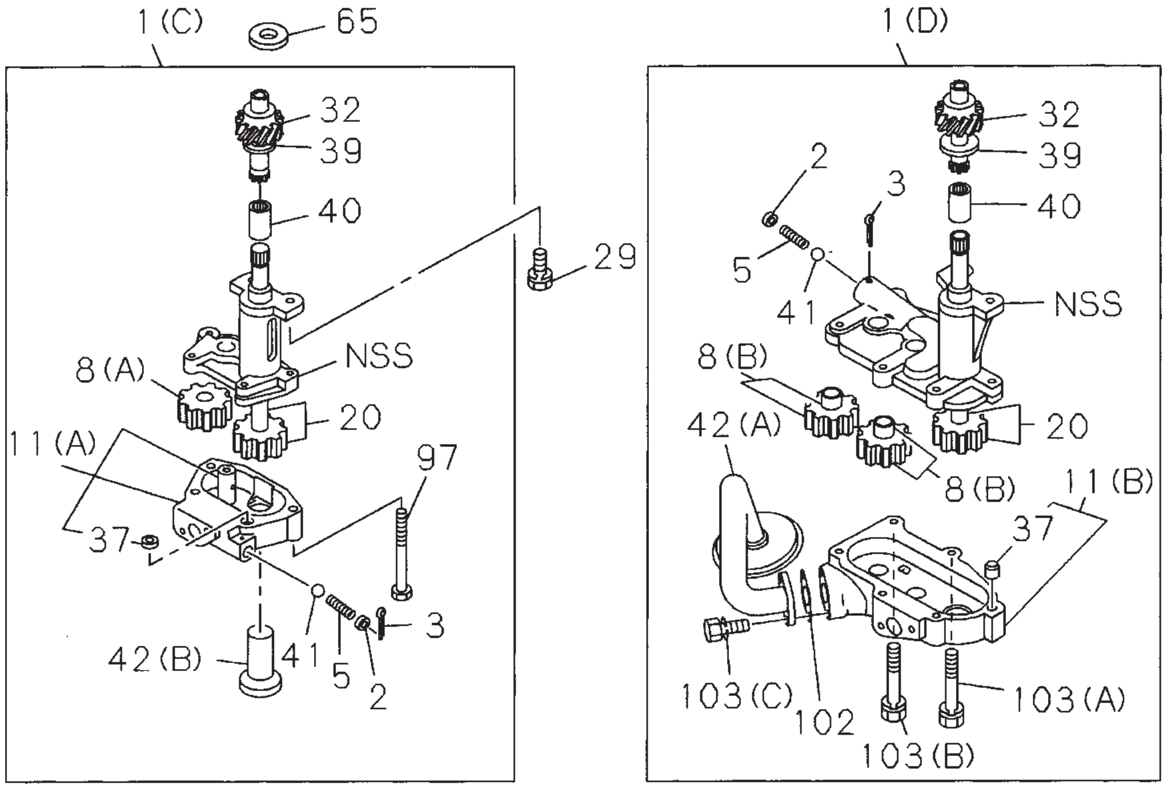
051A0110931

OIL PUMP AND OIL STRAINER

(NO.2)

0–51

FIG–NO.



051A0210931

0-51A OIL PUMP AND OIL STRAINER

FIG-NO.

6BG1

```
AAGGG LLPPP PPPPP PQQQQ QQQQQ QQQQQ QQQQQ QQQQQ
BCCLL AACCD DLQQX ZBBBB BBCCC CCCCC CCCDD DDDDD
11  0  0 0 0   0    000 00  00 00000 001  0 00000
00  1  1 1 1   1    112 33  12 34567 890  1 23456
11                   U   U
                     F   F
ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX
```

KEY NO.	PART NAME / PART NUMBER	T/C	APPLIED DATE	L/R	QTY	Applicability	Remarks
1	PUMP ASM; OIL						
(D)	113100-2441		8508-		1	AB	
(A)	513100-0903	A	8508-8902		1	K	
(C)	113100-2080	C	8903-9202		1	CDE K O	
(C)	113100-2330		9203-		1	CDE K O HIJK N	
(A)	513100-0583	C	8508-8809		1	J	
(C)	113100-1980	C	8810-9202		1	H J L	
(C)	113100-2040		9203-		1	FGHIJ L QRSTUVWXYZABCDEFG L	
(B)	113100-1653	C	8508-8509		1	MN P	
(B)	113100-2110		8510-		1	MN P	
(C)	113100-2770		8508-9504		1	M	
(C)	113100-2330		9505-		1	M	
2	SEAT; SPR						
	513165-0040		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
3	PIN; SPLIT						
	908104-0300		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
5	SPRING; COIL						
	509580-0980		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
8	GEAR; DRIVEN,OIL PUMP						
(B)	113121-0270		8508-		2	AB	
(A)	513125-0010		8508-		1	CDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
11	COVER ASM; OIL PUMP						
(B)	113113-0450		8508-8903		1	AB	
(B)	113113-0510		8904-		1	AB	
(A)	113113-0470		8508-		1	CDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
20	GEAR; DRIVE,OIL PUMP						
	113121-0260		8508-		1	AB	
	513121-0050		8508-		1	CDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
29	BOLT; OIL PUMP						
	050041-0250	A	8508-9701		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M10X25
	028681-0250	A	9702-0512		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M10X25
	028651-0250		0601-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M10X25
31	COVER; OIL PUMP						
	513113-0380		8508-		1	MN P	
32	PINION; OIL PUMP DRIVING						
	113128-0160	C	8508-9202		1	CDE H JKL O	
	113128-0180		9203-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
37	DOWEL; COVER						
	113119-0030		8508-		2	AB	OD=12 L=9
	913119-0220	C	8508-8809		1	JK	OD=12 L=9
	113119-0030		8810-		1	CDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	OD=12 L=9
39	COLLAR; OIL PUMP PINION						
	913119-0100		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	

OIL PUMP AND OIL STRAINER

0-51A
FIG-NO.

Applicability columns (6BG1):

AAGGG	LLPPP	PPPPP	PQQQQQQQQQQQQQ	QQQQQ	QQQQQ		
BCCLL	AACCD	DLQQX	ZBBBBBCCCCCCCC	CCCDD	DDDDD		
11 0	0 0 0	0 0	00000 00 00000	001 0	00000		
00 1	1 1	1 1	11233 12 34567	890 1	23456		
11			U U				
			F F				
ABCDE	FGHIJ	KLMNO	PQRSTUVWXYZABCD	EFGHI	JKLMN	OPQRS	TUVWX

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
40	**COUPLING; PINION TO SHAFT**						
	113123-0160		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
41	**BALL; OIL RELIEF VLV**						
	509843-0030		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
42	**STRAINER; OIL,OIL PUMP**						
(A)	113140-0660		8508-		1	AB	
(B)	113140-0860		8508-		1	CDE K O	
(B)	113140-0790		8508-		1	FGHIJ L QRSTUVWXYZABCDEFG L	
(B)	113140-1160		8508-0005		1	HIJK MN	
(B)	113140-0860		0006-		1	HIJK MN	
65	**COLLAR; PINION,OIL PUMP**						
	913119-0100		8508-		1	D FG I MN P GHI KL N	
85	**GASKET; OIL PUMP**						
	909561-2230		8508-8809		1	K MN P	ID=23.3
93	**PIPE; SUCTION**						
(A)	513119-0020		8508-9202		1	JK	
(B)	113311-7750		8508-8509		1	M	
(B)	113140-0870		8510-		1	MN P	
94	**CASE; TOP,OIL STRAINER**						
(A)	113141-0210		8508-9202		1	J	
(B)	513141-0110		8508-		1	MN P	
95	**CASE; BOTTOM,OIL STRAINER**						
	513141-0020		8508-9202		1	JK	
96	**GAUZE; OIL PUMP**						
	913143-0100		8508-		1	MN P	
97	**BOLT; CASE**						
	901045-8650		8508-8809		4	J	M8X65
	909801-0741		8508-8809		4	K	M8X115
	109044-0470		8810-		4	CDEFGHIJKL O QRSTUVWXYZABCDEFGHIJKLMN	M8X60
	901055-8750		8508-8509		4	MN P	M8X75
	909801-0741		8810-		4	MN P	M8X115
98	**WASHER; LK,CASE**						
	909150-5080		8508-		4	JK MN P	
102	**GASKET; STRAINER**						
	113149-0270		8508-		1	AB	
103	**BOLT; STRAINER**						
(A)	901900-8350	A	8508-9204		4	AB	M8X35
(A)	050040-8350	A	9205-0512		4	AB	M8X35
(A)	050540-8350		0601-		4	AB	M8X35
(B)	509030-0300		8508-		2	AB	M8X55
(C)	901900-8300	A	8508-9204		2	AB	M8X30
(C)	050040-8300	A	9205-0512		2	AB	M8X30

0-51A OIL PUMP AND OIL STRAINER

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1	Remarks
103	**BOLT; STRAINER**						
(C)	050540-8300		0601-		2	AB	M8X30

OIL PUMP AND OIL STRAINER

FIG-NO. 0-51B

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
1	PUMP ASM; OIL						
(C)	113100-2770		8508-0005		1	A CD	
(C)	113100-2330		0006-		1	A CD	
(C)	113100-2040		8508-		1	BCDEFGHIJKLMNOPQR T VWXYZA E G JKLMNO	
(C)	113100-2330		8508-		1	S U B F HI	
2	SEAT; SPR						
	513165-0040		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
3	PIN; SPLIT						
	908104-0300		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
5	SPRING; COIL						
	509580-0980		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
8	GEAR; DRIVEN, OIL PUMP						
(A)	513125-0010		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
11	COVER ASM; OIL PUMP						
(A)	113113-0470		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
20	GEAR; DRIVE, OIL PUMP						
	513121-0050		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
29	BOLT; OIL PUMP						
	050041-0250	A	8508-9701		2	ABCDEFGHIJKLMNOPQRSTUVWXYZ BCDEF H JKLM O	M10X25
	028681-0250	A	9702-0512		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M10X25
	028651-0250		0601-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	M10X25
32	PINION; OIL PUMP DRIVING						
	113128-0180		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
37	DOWEL; COVER						
	113119-0030		8810-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	OD=12 L=9
39	COLLAR; OIL PUMP PINION						
	913119-0100		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
40	COUPLING; PINION TO SHAFT						
	113123-0160		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
41	BALL; OIL RELIEF VLV						
	509843-0030		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
42	STRAINER; OIL, OIL PUMP						
(B)	113140-1160		8508-0005		1	A CD	
(B)	113140-0860		0006-		1	A CD	
(B)	113140-0790		8508-		1	BCDEFGHIJKLMNOPQR T VWXYZA E G JKLMNO	
(B)	113140-0860		8508-		1	S U B F HI	
65	COLLAR; PINION, OIL PUMP						
	913119-0100		8508-		1	ABCDEFGHIJKLMNOPQR T VWXYZA CDE G JKLMNO	

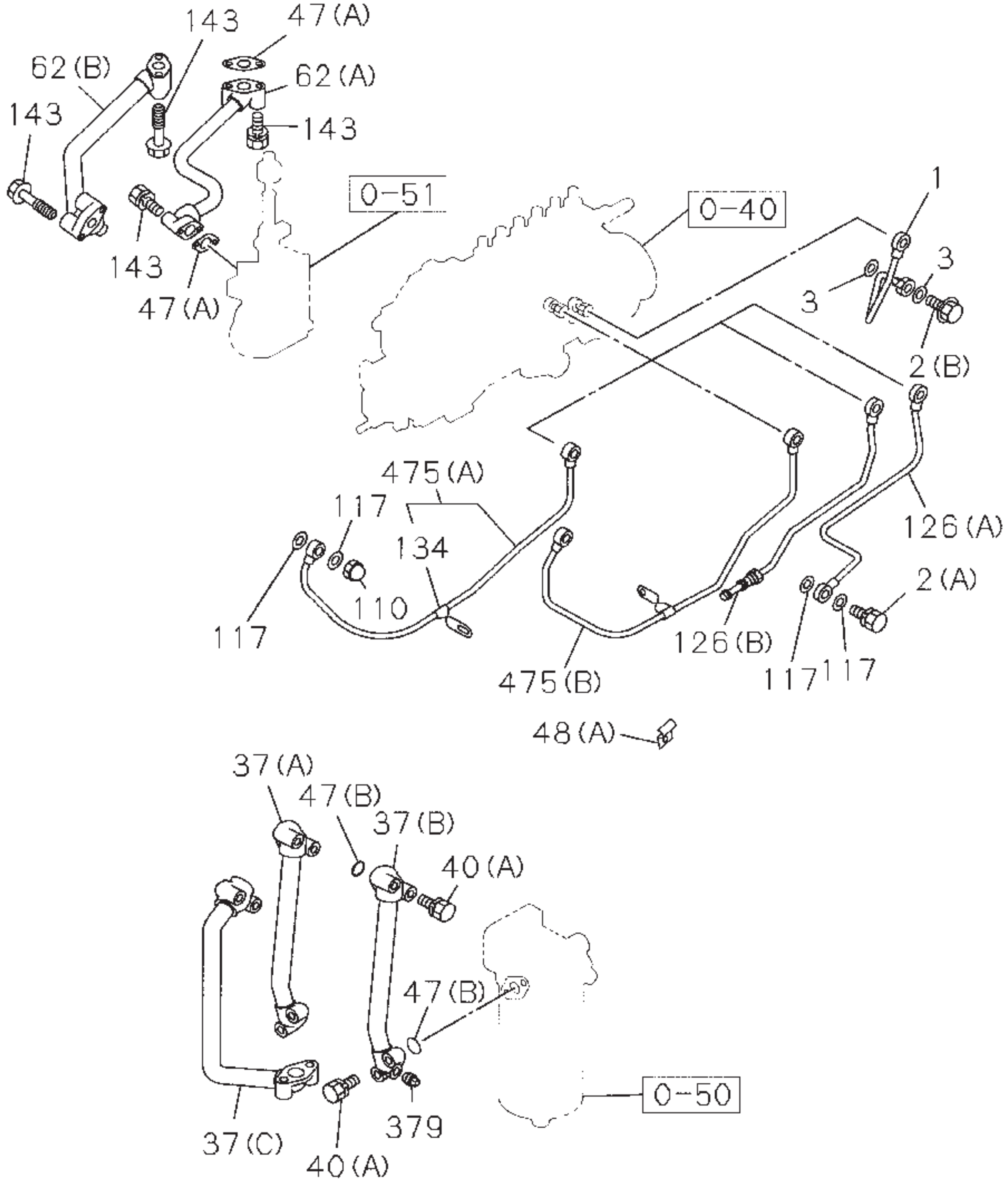
0-51B OIL PUMP AND OIL STRAINER

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1	Remarks
						QQQQQ QQQQQ QQQQQ QQQQQ QQQQQ QQQQQ QQRRR RRRRR X FFFJJ JJJJJ JJJJJ KKKKK KKNNN NPVWW WWCDD JJJJN A 00 0 00000 00001 0000 00 00 U 0 00 0 00U U 11 1 12345 67890 1123 45 11 F 1 23 1 12F A U U U U F F F F ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX	
97	BOLT; CASE						
	109044-0470		8508-		4	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN O	M8X60

MEMO

0-52	OIL AND VACUUM PIPING; ENGINE
FIG-NO.	(NO.1)

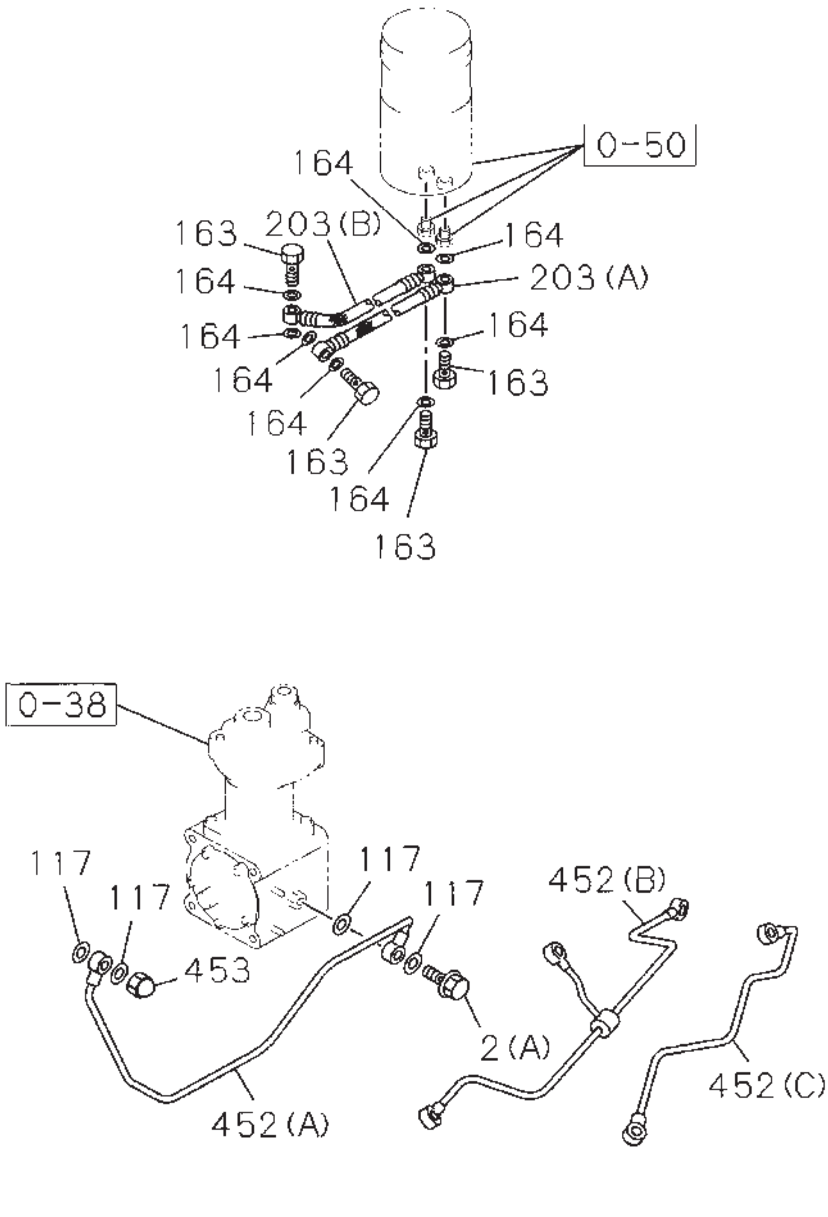


052A0110931

OIL AND VACUUM PIPING; ENGINE

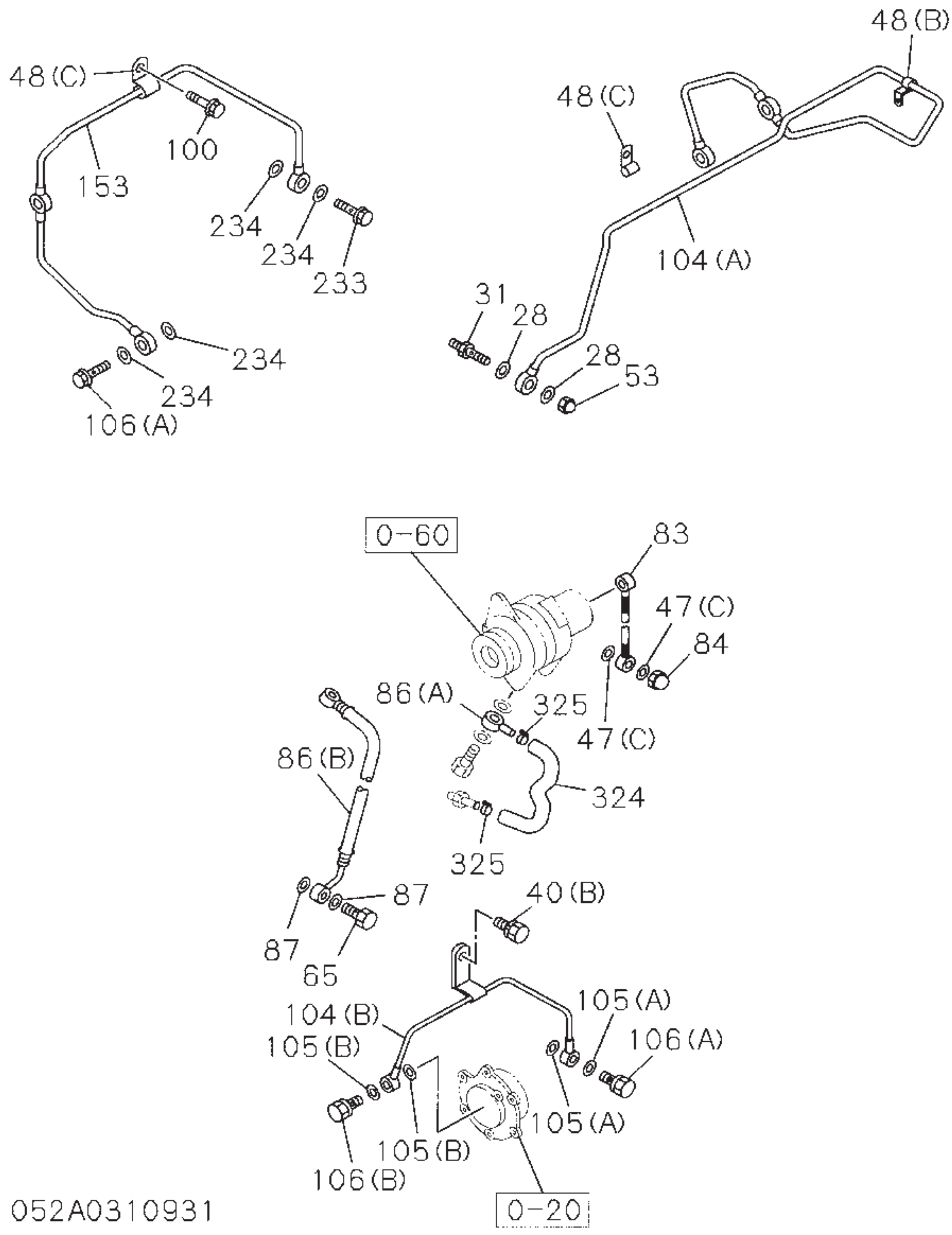
(NO.2)

0–52
FIG-NO.



052A0210931

0−52	OIL AND VACUUM PIPING; ENGINE
FIG-NO.	(NO.3)

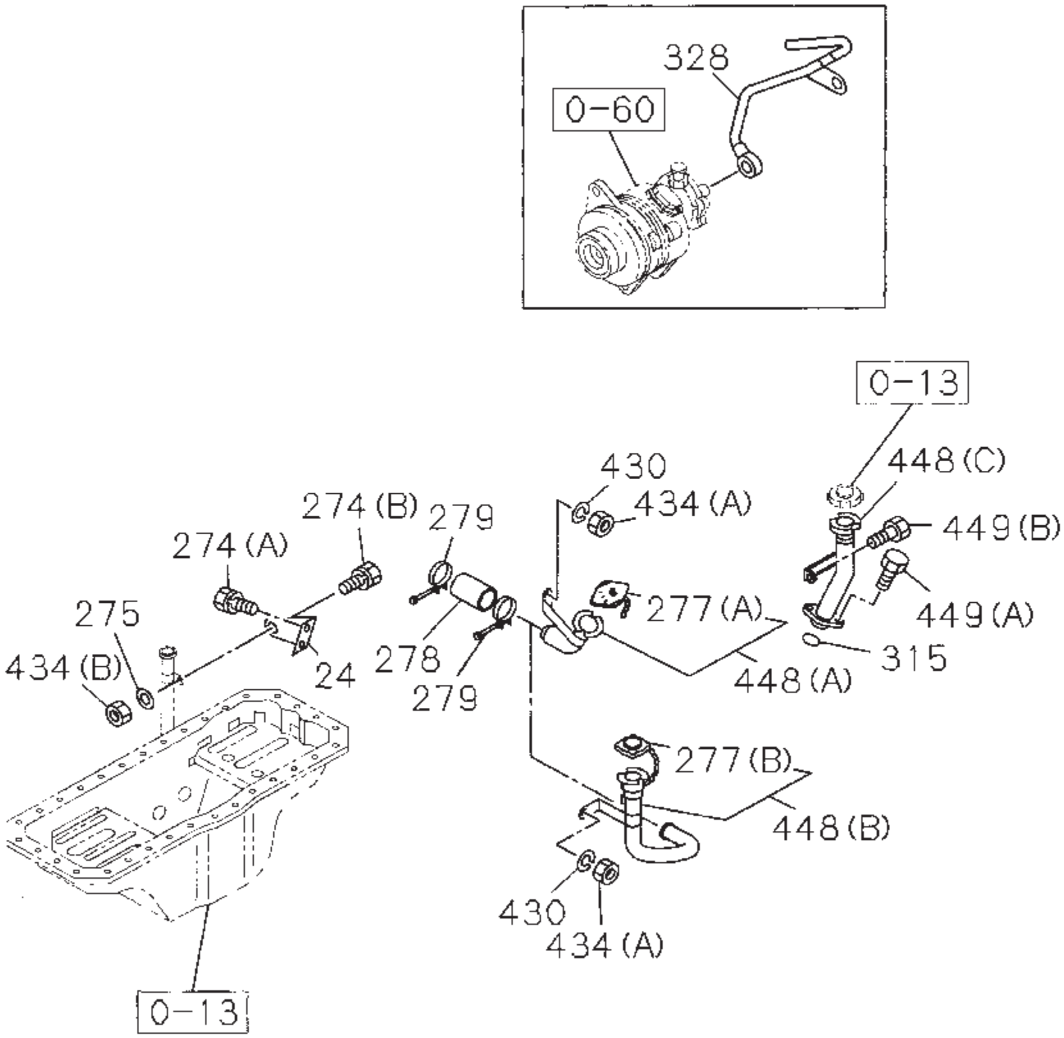


OIL AND VACUUM PIPING; ENGINE

(NO.4)

0–52

FIG–NO.



052A0410931

0-52A OIL AND VACUUM PIPING; ENGINE

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX)	Remarks
1	PIPE; OIL, INJ PUMP TO C/BL						
	113311-7650		8508-		1	AB HI LMNO QRST UV	
2	BOLT; EYE, OIL PIPE						
(A)	109675-0770	A	8508-0701		1	A HI MNO QRST UVWXY ZABCD EFGHI JKLMN	M10X21
(A)	897372-2380		0702-		1	A HI MNO QRST UVWXY ZABCD EFGHI JKLMN	M10X21
(A)	109675-0770	A	8508-0701		2	B L	M10X21
(A)	897372-2380		0702-		2	B L	M10X21
(B)	109675-0810		8508-		1	AB HI LMNO QRST UV	M12X24
3	GASKET; EYE BOLT, OIL PIPE — *ALSO INCLUDED IN GASKET SET(ENGINE)*						
	109630-0840		8508-		2	AB HI LMNO QRST UV	ID=12.2
	109630-0830		8508-		2	CDE FG J K P	ID=10.2
24	BRACKET "A"; OIL FILLER						
	111749-0630		8508-0302		1	E J	
37	PIPE; OIL, FILTER TO COOLER						
(A)	513311-1190		8508-		1	ABCDE H J KL O P T UV Y Z BCD EFGHI JKLMN	
(C)	513311-2080		8508-		1	FG I N QRS WX A	
(B)	513311-1931		8508-		1	M	
40	BOLT; OIL PIPE						
(A)	901910-8400	A	8508-9004		4	AB H J KLM P	M8X40
(A)	050040-8400	A	9005-9707		4	ABCDE HIJ KLMNO P T U HI J	M8X40
(A)	028680-8400	A	9708-0512		4	ABCDE HIJ KLMNO P T UVWXY ZABCD EFGHI JKLMN	M8X40
(A)	028650-8400		0601-		4	ABCDE HIJ KLMNO P T UVWXY ZABCD EFGHI JKLMN	M8X40
(A)	050040-8350		8508-		4	FG QRS	M8X35
(B)	901961-0200	A	8508-9204		1	FG	M10X20
(B)	050141-0200		9205-		1	FG	M10X20
47	GASKET; OIL PIPE — *ALSO INCLUDED IN GASKET SET(ENGINE)*						
(A)	909921-1880		8508-		2	ABCDE FGHIJ KLMNO P RST UVWXY ZABCD EFGHI JKLMN	ID=18
(B)	109623-2820	A	8508-8710		2	J K M	ID=22.8
(B)	109623-4620		8711-		2	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	ID=22.8
(C)	909571-4100		8508-		2	A	ID=10.2 OD=16.0
48	CLIP; OIL PIPE						
(A)	109700-9600		8508-		2	A MNO	
(A)	109700-9600		8705-		4	B HI L QRST UV	
(A)	109700-6490		8508-8704		4	M	
62	PIPE; OIL, PUMP TO C/BL						
(B)	113311-9470		8508-		1	AB	
(A)	113311-5322		8508-		1	CDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN	
83	PIPE; OIL, C/BL TO VAC PUMP						
	513311-1910		8508-		1	A	
84	NUT; CAP, OIL PIPE						
	909844-0220		8508-		1	A	
86	PIPE; OIL, VAC PUMP RETURN						
(A)	894221-2701		8508-		1	A	

Model code header (6BG1): AAGGG LLPPP PPPPP PQQQQ QQQQQ QQQQQ QQQQQ QQQQQ / BCCLL AACCD DLQQX ZBBBB BBCCC CCCCC CCCDD DDDDD / 11 0 0 0 0 0 0 00000 00 00000000 001 0 00000 / 00 1 1 1 1 1 11233 12 34567 890 1 23456 / 11 U U / F F

OIL AND VACUUM PIPING; ENGINE

0-52A FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
104	PIPE ASM; OIL, COOLER TO BODY						
(B)	113312-6060		8508-		1	FG	
105	GASKET; OIL PIPE, COOLER TO BODY						
(A)	109630-0830		8508-		2	FG	ID=10.2
(B)	109630-0820		8508-		2	FG	ID=8.2 OD=13.2
106	BOLT; OIL PIPE, COOLER TO BODY						
(A)	894151-7921		8508-		1	FG	
(B)	109675-0371		8508-		1	FG	M8X18
110	NUT; CAP OIL PIPE						
	909844-0220		8508-		1	CDEFG JK P WXYZABCDEFGHIJKLMN	
117	GASKET; JOINT, OIL PIPE —ALSO INCLUDED IN GASKET SET(ENGINE)						
	109630-0830		8508-		4	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	ID=10.2
126	PIPE; OIL, FILTER TO PUMP						
(B)	113312-0140		8508-		1	A I NO QRSTUV	
(B)	113311-7961		8508-		1	H	
(A)	513311-1351		8508-9405		1	L	
(B)	113311-7961		9406-		1	L	
(B)	113311-7961	C	8508-8906		1	M	
(B)	113312-0140		8907-		1	M	
134	CLIP; PIPE, INJ PUMP						
	909917-1051		8508-		1	CDEFG JK P WXYZABCDEFGHIJKLMN	
143	BOLT; OIL PIPE, OIL PUMP TO C/BL						
	050040-8400	A	8508-9707		4	ABCDEFGHIJKLMNOPQR TUVWX	M8X40
	028680-8400	A	9708-9909		4	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X40
	050040-8400	A	9910-0512		4	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X40
	050540-8400		0601-		4	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M8X40
163	BOLT; EYE, OIL PIPE, PARTIAL FILTER						
	109675-0860		8508-		4	C M	M14X27
164	GASKET; EYE BOLT, OIL PIPE, FILTER						
	109630-0850		8508-		8	C M	ID=14.2 OD=19.2
203	HOSE; FLEX, PARTIAL FILTER, RETURN						
(A)	109364-5200		8508-8602		1	M	
(B)	109364-5210		8508-8602		1	M	
(B)	109364-5210		8508-		2	C	
274	BOLT; BRKT						
(A)	050041-0200		8508-0302		2	E J	M10X20
(B)	050141-0200		8508-0302		1	E J	M10X20
275	WASHER; PL, BRKT OIL FILLER						
	909160-7100		8508-0302		1	E J	
277	CAP; OIL FILLER						
(B)	111750-0241	A	8508-0301		1	CD NO WXYZABCDEFGHI KL	

0-52A OIL AND VACUUM PIPING; ENGINE

FIG-NO.

KEY NO.		PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
277	CAP; OIL FILLER							
	(B)	111750-0200		0302-		1	YZ BCDEF HI L	
	(A)	111750-0120		8508-8810		1	M	
	(B)	111750-0241		8811-		1	M	
	(A)	111750-0120		8508-		1	M	
278	HOSE; RUBBER, OIL FILLER							
		909912-9761		8508-		1	CD MNO WXYZABCDEFGHI KLM	
279	CLIP; RUBBER HOSE							
		909915-5531		8508-		2	CD MNO WXYZABCDEFGHI KLM	
315	GASKET; OIL FILLER							
		109623-2340		8508-		1	FG	ID=35.2
324	HOSE; RUBBER, OIL RETURN							
		113312-7610		8508-		1	A	
325	CLIP; RUBBER HOSE, OIL RETURN							
		894122-6790		8508-		2	A	ID=17.1
328	PIPE; VAC, GEN							
		547431-1010		8508-		1	A	
379	PLUG; CONNECTOR							
		999204-5130		8508-		1	MN	PT1/4
430	WASHER; LK, BRKT, OIL FILLER							
		909150-5080	A	8508-0603		2	CD MNO WXYZABCDEFGHI KLM	
		091510-5080		0604-		2	CD MNO WXYZABCDEFGHI KLM	
434	NUT; OIL FILLER							
	(A)	909110-4080	A	8508-0512		2	CD MNO WXYZABCDEFGHI KLM	
	(A)	091110-5080		0601-		2	CD MNO WXYZABCDEFGHI KLM	
	(B)	909110-4100		8508-0302		1	E J	
448	FILLER; OIL							
	(A)	111740-2012		8508-		1	CD N	
	(C)	111741-0981		8508-		1	FG	
	(A)	511740-1102	C	8508-8810		1	M	
	(A)	111740-2012		8811-		1	M	
	(B)	111740-2021		8508-		1	O	
	(A)	111740-2012		8508-9608		1	YZ BCDEFGHI KL	
	(A)	111740-2041	C	8508-9608		1	WX	
	(A)	111740-1742		9609-		1	WXYZ BCDEFGHI KL	
	(A)	111740-1742		8508-		1	A M	
449	BOLT; OIL FILLER							
	(A)	050040-8200		8508-		2	FG	M8X20
	(B)	050040-8160		8508-		1	FG	M8X16
452	PIPE; OIL, OIL FILTER TO AIR CMPR							
	(B)	113312-4040		8508-		1	B	
	(A)	113311-6902		8508-		1	HI LMN	

OIL AND VACUUM PIPING; ENGINE

FIG-NO. 0-52A

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
452	PIPE; OIL,OIL FILTER TO AIR CMPR						
(C)	513311-0152		8508-		1	O QRSTUV	
453	NUT; CAP,AIR CMPR TO OIL FEED						
	909844-5760		8508-		1	HI LMNO QRSTUV	
475	PIPE; OIL,OIL FILTER TO INJ PUMP						
(A)	513311-2050		8508-		1	CDEFG JK P WXYZABCDEFGHIJKLMN	

0-52B OIL AND VACUUM PIPING; ENGINE

FIG-NO.

KEY NO. PART NAME

6BG1

KEY NO.	PART NUMBER	I/C	APPLIED DATE	L/R	QTY	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
1	PIPE; OIL, INJ PUMP TO C/BL						
	113311-7650		8508-		1	DEFGH J MN PQRS UV JKLM	
2	BOLT; EYE, OIL PIPE						
(A)	109675-0770	A	8508-0701		1	ABCDEFGH J MNOPQRSTUVWXYZABCDE I O	M10X21
(A)	897372-2380		0702-		1	ABCDEFGH J MNOPQRSTUVWXYZABCDE I O	M10X21
(B)	109675-0810		8508-		1	DEFGH J MN PQRS UV JK M	M12X24
(A)	109675-0770	A	8508-0701		2	H JKLM	M10X21
(A)	897372-2380		0702-		2	H JKLM	M10X21
3	GASKET; EYE BOLT, OIL PIPE —ALSO INCLUDED IN GASKET SET(ENGINE)						
	109630-0840		8508-		2	DEFGH J MN PQRS UV JK M	ID=12.2
28	GASKET; OIL PIPE —ALSO INCLUDED IN GASKET SET(ENGINE)						
	909572-0100		0201-		2	F	ID=10.2 OD=19
31	NIPPLE; OIL PIPE						
	509654-0130		0201-		1	F	
37	PIPE; OIL, FILTER TO COOLER						
(A)	513311-1190		8508-		1	ABC EFGHIJ L NO ABCD FGHIJKLM O	
(C)	513311-2080		8508-		1	D K M PQRSTUVWXYZ E	
(A)	113314-0150		0303-		1	N	
40	BOLT; OIL PIPE						
(A)	050040-8400	A	9005-9707		4	A E GHIJ C	M8X40
(A)	028680-8400	A	9708-0512		4	ABC EFGHIJ L NO ABCD FGHIJKLMNO	M8X40
(A)	028650-8400		0601-		4	ABC EFGHIJ L NO ABCD FGHIJKLMNO	M8X40
(A)	050040-8350	A	8508-0512		4	D K M PQRSTUVWXYZ E	M8X35
(A)	050540-8350		0601-		4	D K M PQRSTUVWXYZ E	M8X35
47	GASKET; OIL PIPE —ALSO INCLUDED IN GASKET SET(ENGINE)						
(A)	909921-1880		8508-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	ID=18
(B)	109623-4620		8711-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	ID=22.8
(C)	909571-4100		8508-		2	WXYZ	ID=10.2 OD=16.0
48	CLIP; OIL PIPE						
(A)	109700-9600		8705-		4	DEFGH J MN PQRS UV JKLM	
(C)	109700-5630		9909-		1	O	
(B)	909917-4510		0101-		1	F	
(C)	109700-5241		0101-		3	F	
53	NUT; OIL PIPE						
	909844-0220		0201-		1	F	
62	PIPE; OIL, PUMP TO C/BL						
(A)	113311-5322		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
65	BOLT; JOINT, OIL PIPE						
	109675-0860		8508-		1	WXYZ	M14X27
83	PIPE; OIL, C/BL TO VAC PUMP						
	113311-8440		8508-		1	WXYZ	

OIL AND VACUUM PIPING; ENGINE

FIG-NO. 0-52B

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1										Remarks
						QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQRRR	RRRRR	X		
						FFFJJ	JJJJJ	JJJJJ	KKKKK	KKNNN	NPVWW	WWCDD	JJJJN	A		
						00 0	00000	00001	0000	00 00	U 0	00 0	00U	U		
						11 1	12345	67890	1123	45 11	F 1	23 1	12F	A		
						U	U		U	U						
						F	F		F	F						
						ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	
84	NUT; CAP,OIL PIPE															
	909844-0220		8508-		1					WXY	Z					
86	PIPE; OIL,VAC PUMP RETURN															
(B)	113311-8450		8508-		1					WXY	Z					
87	GASKET; JOINT BOLT															
	909571-4140		8508-		2					WXY	Z					ID=14.2 OD=20.0
100	BOLT; CLIP															
	028081-0160		9909-		1			O								M10X16
104	PIPE ASM; OIL,COOLER TO BODY															
(A)	113313-9980		0201-0203		1							F				
(A)	113314-0130		0204-		1							F				
105	GASKET; OIL PIPE,COOLER TO BODY															
(A)	109630-0830		8508-		2			O								ID=10.2
106	BOLT; OIL PIPE,COOLER TO BODY															
(A)	894151-7921		8508-		1			O								
110	NUT; CAP OIL PIPE															
	909844-0220		8508-		1	ABCD	I	KLM O	T	WXY	ZABCD	EFGHI	N	O		
117	GASKET; JOINT,OIL PIPE —ALSO INCLUDED IN GASKET SET(ENGINE)															
	109630-0830		8508-		4	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		ID=10.2
126	PIPE; OIL,FILTER TO PUMP															
(B)	113312-0140		8508-		1	DE	FGH J	MN	PQRS	UV			JKLM			
134	CLIP; PIPE, INJ PUMP															
	909917-1051		8508-		1	ABC	I	KL O	T	WXY	ZABCD	EF		O		
143	BOLT; OIL PIPE,OIL PUMP TO C/BL															
	050040-8400	A	8508-9707		4	A DE	GHIJ		PQ ST	U	C					M8X40
	028680-8400	A	9708-9909		4	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	Z BCD	EF	JK M	O		M8X40
	050040-8400	A	9910-0512		4	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		M8X40
	050540-8400		0601-		4	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	O		M8X40
153	PIPE; OIL,C/BL TO PTO															
	113313-8880		9504-		1			O								
233	BOLT; EYE															
	509675-0321		9909-		2			O								
234	GASKET; EYE BOLT															
	109630-0820		9909-		4			O								ID=8.2 OD=13.2
277	CAP; OIL FILLER															
(B)	111750-0241		8508-9608		1			L								
(A)	111750-0120		9609-		1			L								
(B)	111750-0241	A	8508-0301		1				S	WXY	ZA			O		
(B)	111750-0200		0302-		1				S	WXY	ZA			O		

0-52B OIL AND VACUUM PIPING; ENGINE

FIG-NO.

KEY NO. PART NAME

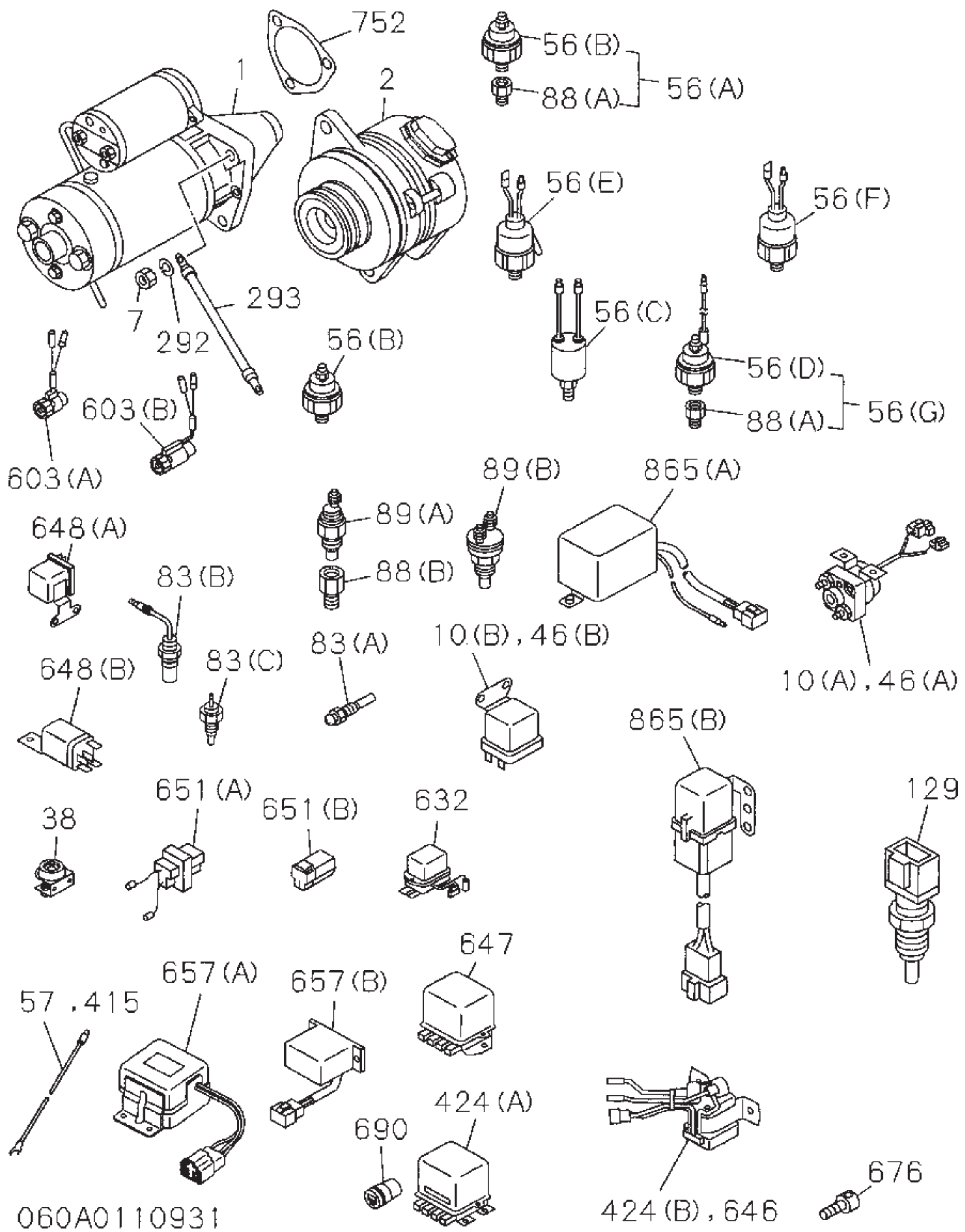
6BG1

```
QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQRRRRRRRRX
FFFJJJJJJJJJJJJKKKKKKKNNNNPVWWWWCDDJJJJNA
 00 0000000000 1  000000 00U   000  0 00U U
 11 1123456789 0  112345 11F   123  1 12F A
  U  U              U      U
  F  F              F      F
ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX
```

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability	Remarks
277	CAP; OIL FILLER						
(A)	111750-0120		8508-0401		1	TU HI N	
(B)	111750-0200		0402-		1	TU HI N	
278	HOSE; RUBBER, OIL FILLER						
	909912-9761		8508-		1	L STU WXYZA HI NO	
279	CLIP; RUBBER HOSE						
	909915-5531		8508-		2	L STU WXYZA HI NO	
328	PIPE; VAC, GEN						
	547431-1220		8508-		1	XYZ	
430	WASHER; LK, BRKT, OIL FILLER						
	909150-5080		8508-9908		1	L TU W YZ	ID=8.2
	909150-5080	A	8508-0603		2	S X A HI NO	ID=8.2
	091510-5080		0604-		2	S X A HI NO	
434	NUT; OIL FILLER						
(A)	909110-4080		8508-		1	L TU W YZ	M8
(A)	909110-4080	A	8508-0512		2	S X A HI NO	M8
(A)	091110-5080		0601-		2	S X A HI NO	
448	FILLER; OIL						
(A)	111740-1742		8508-		1	L TU A HI N	
(A)	111740-2012		8508-		1	S WXYZ	
(A)	511741-0131		8508-8810		1	O	
(A)	111740-2012		8811-		1	O	
452	PIPE; OIL, OIL FILTER TO AIR CMPR						
(C)	513311-0152		8508-		1	DEFGH J MN JKLM	
(A)	113311-6902		8508-		1	PQRS UV	
453	NUT; CAP, AIR CMPR TO OIL FEED						
	909844-5760		8508-		1	DEFGH J MN PQRS UV JKLM	
475	PIPE; OIL, OIL FILTER TO INJ PUMP						
(A)	513311-2050		8508-		1	ABC I KL O T WXYZABCDEF O	
(B)	113313-6030		8508-		1	GHI N	

MEMO

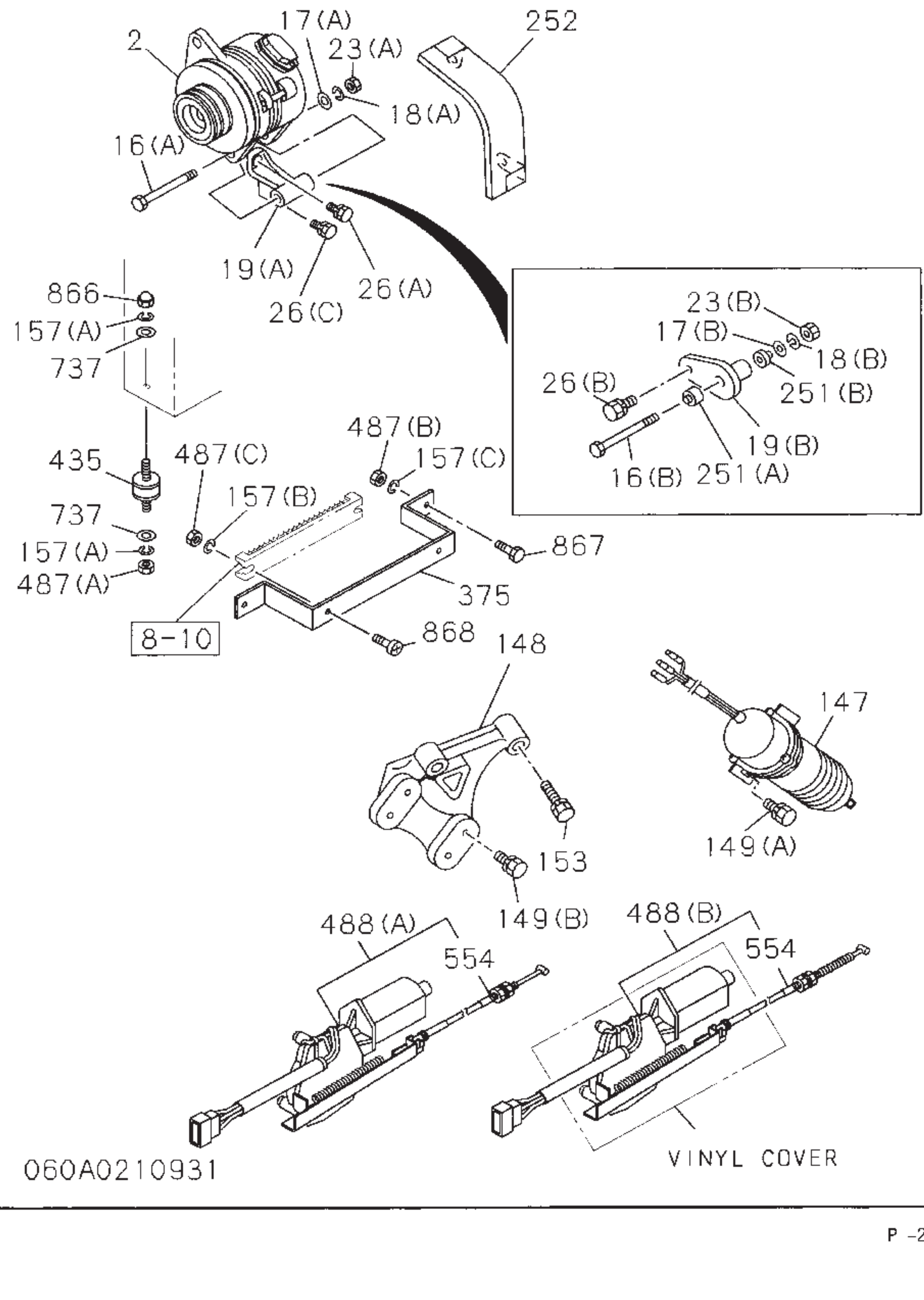
0-60	ENGINE ELECTRICAL CONTROL PARTS
FIG-NO.	(NO.1)



ENGINE ELECTRICAL CONTROL PARTS

(NO.2)

0-60
FIG-NO.



0-60A ENGINE ELECTRICAL CONTROL PARTS

FIG-NO.

KEY NO. / PART NAME

6BG1

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
1	**STARTER ASM**					—SEE FIG-NO 0-65 FOR COMPONENT.	
	181100-2341		8508-9909		1	AB	12V 3.0KW DENSO
	581100-1693		9910-		1	AB	12V 2.5KW DENSO
	181100-1892		8508-		1	C E J J L N	24V 4.5KW NIKKO
	181100-3421		9905-0203		1	C E J J L N	24V 4.5KW HITACHI
	181100-1912		8508-		1	D HI KL PQRSTUVWX A HI K	24V 4.5KW NIKKO
	181100-3431		9905-0203		1	D HI KL PQ STUVWX A HI K	24V 4.5KW HITACHI
	181100-2371		8508-		1	FG	12V 3.2KW NIKKO
	181100-1972		8508-		1	MN	24V 4.5KW NIKKO
	181100-2911		8508-		1	O	24V 4.5KW NIKKO
	181100-1411		8508-		1	YZ BC EFG M	24V 4.5KW DENSO
	181100-2061		8508-9908		1	D	24V 4.5KW NIKKO
	181100-4041		9909-		1	D	24V 4.5KW NIKKO
2	**GENERATOR ASM**					—SEE FIG-NO 0-66 FOR COMPONENT.	
	581200-2601		8508-		1	A	12V 80A NIKKO
	181200-2883		8508-		1	B	12V 80A DENSO
	181200-4164		8508-		1	C	24V 40A NIKKO
	181200-2050		9209-		1	D H JK P	24V 25A NIKKO
	181200-3650		8508-		1	E QRSTUV YZ BCD FGHIJKL N	24V 25A NIKKO
	181200-5120		8508-		1	DE H JK PQ ST V YZ BCD FGHIJKL N	24V 30A HITACHI
	181200-3130		8508-		1	FG	12V 60A NIKKO
	181200-5150		9905-		1	FG	12V 60A HITACHI
	181200-2050		8508-9208		1	L	24V 25A NIKKO
	181200-2493		9209-		1	I LMN W A E	24V 40A NIKKO
	181200-5251		9905-		1	I N W A E	24V 50A MITSUBISHI
	181200-4402		8508-		1	O M	24V 30A NIKKO
	181200-5130		9905-		1	M	24V 30A HITACHI
	181200-4374		8508-		1	X	24V 60A NIKKO
	181200-5344		9905-		1	X	24V 60A MITSUBISHI
7	**NUT; STARTER**						
	999110-4120	A	8508-0512		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
	091110-5120		0601-		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
10	**RELAY; STARTER**						
(B)	897032-1131		0107-		1	N	
16	**BOLT; GEN**						
(A)	109000-1331		8508-		1	ABCDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M14X135
(B)	909801-2111		8508-		1	FG	M10X128
17	**WASHER; PL,GEN**						
(A)	909160-5140	A	8508-0605		1	ABCDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
(A)	091610-5140		0606-		1	ABCDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
(B)	909164-6100		8508-		1	FG	
18	**WASHER; LK,GEN**						
(A)	909150-5140	A	8508-0603		1	ABCDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
(A)	091510-5140		0604-		1	ABCDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
(B)	909150-5100		8508-		1	FG	
19	**BRACKET; GEN**						
(A)	519711-0312		8508-		1	ABCDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	

ENGINE ELECTRICAL CONTROL PARTS	0-60A
	FIG-NO.

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1	Remarks
19	BRACKET; GEN						
(B)	119711-0220		8508-		1	FG	
23	NUT; GEN						
(A)	999110-4140	A	8508-0512		1	ABCDE HIJKLMNOPQRSTUVWXYZABCDEF HIJKLMN	
(A)	091110-5140		0601-		1	ABCDE HIJKLMNOPQRSTUVWXYZABCDEF HIJKLMN	
(B)	909110-4100		8508-		1	FG	
26	BOLT; GEN BRKT						
(A)	901911-0250	A	8508-9004		1	AB H JKLM P	M10X25
(A)	050041-0250	A	9005-9707		1	ABCDE HIJKLMNOPQRSTUVWX HIJ	M10X25
(A)	028081-0250	A	9708-0512		1	ABCDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M10X25
(A)	028051-0250		0601-		1	ABCDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M10X25
(B)	050041-0500		8508-		1	FG	M10X50
(C)	901911-0350	A	8508-9004		2	AB H JKLM P	M10X35
(C)	050041-0350	A	9005-9707		2	ABCDE HIJKLMNOPQRSTUVWX HIJ	M10X35
(C)	028681-0350	A	9708-0512		2	ABCDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M10X35
(C)	028651-0350		0601-		2	ABCDE HIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	M10X35
38	RESISTOR; CONT,GLOW PLUG						
	982530-0490		8508-		1	AB	
	982530-0430		8508-		1	CD HIJKLMN PQRSTUV HI K M	
	181420-0040		8508-		1	E J N	
	181402-0031		8508-		1	YZ BCDEFG	
46	RELAY; GLOW PLUG						
(B)	894258-0140		0107-		2	N	
56	SWITCH; OIL PRESSURE WARNING						
(B)	182410-1600		8508-		1	AB	
(C)	182410-0181		8508-		1	C	
(B)	982720-0690		8508-		1	D HI K MN	
(F)	582410-0362		8508-		1	E J	
(G)	182410-1000		8508-		1	FG	
(B)	182410-0082		8508-		1	HIJKLMN PQRSTUVWXYZABCDEFG	
(A)	582410-0122		8508-		1	K YZ BCDEF	
(E)	182410-0912		8508-		1	O	PT1/8
(A)	583151-0030		8508-		1	HI K	
(C)	582410-0161		8508-		1	L	
57	HARNESS; EXT,OIL PRESSURE SW						
	982931-7430		8508-		1	QRSTUVWX A	
83	THERMOMETER UNIT						
(B)	183161-0191		8508-		1	AB	
(A)	983151-4320		8508-		1	C J L QRS LM	
(C)	582450-0180		8508-9008		1	F	
(B)	182450-0440		9009-		1	FG	
88	ADAPTER; SW						
(A)	909902-2380		8508-		1	DE K YZ BCDEFGHI K	
(B)	897046-5830		8508-		1	J	

0-60A ENGINE ELECTRICAL CONTROL PARTS

FIG-NO.

KEY NO. PART NAME

KEY NO.	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	6BG1 AAGGG BCCLL 11 0 00 1 11 ABCDE	LLPPP AACCD 0 0 1 1 FGHIJ	PPPPP DLQQX 0 0 1 1 KLMNO	PQQQQ ZBBBB 000 112 U F PQRST	QQQQQ BBCCC 00 00 33 12 U F UVWXY	QQQQQ CCCCC 00000 34567 ZABCD	QQQQQ CCCDD 001 0 890 1 EFGHI	QQQQQ DDDDD 00000 23456 JKLMN	OPQRS	TUVWX	Remarks
89	**SWITCH; OVER HEAT WARNING**															
(B)	582450-0130		8508-		1	C										
(A)	582450-0141	C	8508-9403		1	D										
(A)	897029-9880		9404-9406		1	D										
(A)	897115-8720		9407-		1	D										
(B)	894449-7760		8508-		1	E										
(A)	182450-0140		8508-		1			K M								
(A)	582450-0141		8508-		1			NO		WX						
(B)	897125-6011		8508-		1				QR				MN			
(A)	897115-8720		8508-9802		1							HI				
(B)	897125-6011		9803-0006		1							HI	K			
(B)	897262-9700		0007-		1							HI	K			
(B)	894403-2410		8508-9904		1								J			
(B)	182450-0090		9903-9904		1								J			
(B)	897172-7210		9905-		1								J			
(B)	182450-0090		8508-		1								L			
147	**VALVE; SOLENOID**															
	894462-7351		8508-		1	E							J N			
	894453-3411		8508-		1		FG									
	894453-3430	A	8508-9001		1			L								
	181910-0520		9002-		1			L	QRS	WX	A	G				
	894404-1600	C	8508-8601		1			M								
	894437-8740	C	8602-8905		1			M								
	181910-0480		8906-		1			M								
148	**BRACKET; SOLENOID VLV**															
	123335-4402		8508-		1	E							J N			
	123335-1881		9405-		1		FG									
149	**BOLT; SOLENOID VLV**															
(B)	050140-6160	A	8508-0512		4	E							J N			M6X16
(B)	050640-6160		0601-		4	E							J N			M6X16
(A)	903920-6140		8508-		2		FG	LM		WX	A					M6X14
(B)	050140-6250	A	8508-9707		2			L	QRS							M6X25
(B)	028680-6200		9708-		2			L	QRS							M6X20
153	**BOLT; BRKT FIX**															
	050041-0500		8508-		2	E							J N			M10X50
251	**SPACER; GEN**															
(A)	519719-0111		8508-		1		F									
(A)	119719-0420		8508-		1		G									
(B)	519719-0122		8508-		1		F									
(B)	119719-0430		8508-		1		G									
252	**COVER; GEN**															
	119719-0380	C	8508-9610		1	C										
	119719-0440		9611-		1	C										
	119719-0362		8508-		1	D						HI	KL			
	119719-0290		8508-		1	E							J MN			
292	**WASHER; LK,STARTER**															
	909150-5120	A	8508-0603		3	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN			

ENGINE ELECTRICAL CONTROL PARTS

FIG-NO. **0-60A**

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
292	**WASHER; LK, STARTER**						
	091510-5120		0604-		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMN	
293	**CABLE; STARTER EARTH**						
	982932-2110		8508-		1	ABCD HIJKLMNOPQRSTUVWXYZABCDEFGHI KL	
415	**CABLE; OIL PRESS SW TO OIL FILTER**						
	982931-7430	C	8508-9201		1	L	
	582650-0930		9202-		1	L	
	582650-0930		8508-		1	YZ BCDEFG	
424	**RELAY; SAFETY, STARTER**						
(B)	582553-0671	A	8508-9108		1	AB	12V
(B)	897040-4160	A	9109-9503		1	AB	12V
(B)	182553-0400		9504-		1	AB	12V NIKKO
(B)	182553-0430		9504-		1	AB	12V HITACHI
(A)	182553-0110		8508-		1	C	24V NIKKO
(A)	182553-0460		9905-		1	C	24V HITACHI
488	**STOPPER; ENG**						
(A)	181900-0161		8508-		1	C	
(B)	181900-1931		8508-		1	D HI K	
(B)	181900-2391	C	8508-9809		1	I	
(B)	181900-2550		9810-		1	I	
(B)	181900-1542		8907-9409		1	MN	
(B)	181900-2400		9410-		1	MN	
(B)	181900-2400		8508-		1	O	
(B)	181900-2260		8508-		1	TUV	
(B)	181900-1372		9904-		1	YZ BCDEFG M	
554	**CABLE ASM; ENG STOP**						
	182849-0430		8508-		1	C	L=460
	181909-1040		8508-9809		1	I	
	181909-1070		9810-		1	I	
	181909-1140		8907-9409		1	MN	
	181909-1050		9410-		1	MN	
	181909-1050		8508-		1	O	
	181909-1010		8508-		1	TUV	
	181909-0980		8508-		1	YZ BC EFG M	
	181909-0990		8508-		1	D HI K	
603	**SENSOR; TACHO**						
(A)	183127-0140		8508-		1	FG	
632	**REGULATOR; VOLTAGE**						
	894202-5810		8508-		1	A	
646	**RELAY; SAFETY, PULSE**						
	182553-0440		8508-		1	E YZ BCDEFG J MN	24V HITACHI
	182553-0391		8508-		1	E YZ BCDEFG J MN	24V NIKKO
647	**RELAY; HOUR METER**						
	182553-0100		8508-		1	C	

0-60A ENGINE ELECTRICAL CONTROL PARTS

FIG-NO.

KEY NO. / PART NAME

6BG1

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	AAGGG BCCLL 11 0 00 1 11 ABCDE	LLPPP AACCD 0 0 0 1 1 1 FGHIJ	PPPPP DLQQX 0 0 1 1 KLMNO	PQQQQ ZBBBB 000 112 U F PQRST	QQQQQ BBCCC 00 00 33 12 U F UVWXY	QQQQQ CCCCC 00000 34567 ZABCD	QQQQQ CCCDD 001 0 890 1 EFGHI	QQQQQ DDDDD 00000 23456 JKLMN	OPQRS	TUVWX	Remarks
648	RELAY; ENG STOPPER															
(A)	182553-0140		8508-9710		1					Y	Z					
(A)	897114-0000		9711-		1					Y	Z BCD	EFG				
(B)	582550-0300		8508-		4	E							J			BLACK
(B)	582550-0300		8508-		1				T	UV Y	Z BCD	EF	M			BLACK
(B)	582550-0300		0107-		2								N			BLACK
651	DIODE ASM															
(A)	181514-0081		8508-		1				QRST	UV						
(B)	894249-9850		8508-		2	E				WX	A		J			1.1A
(B)	894249-9850		8508-		1			L								1.1A
(B)	894249-9850		0107-		4								N			1.1A
657	TIMER; GLOW PLUG															
(A)	181510-0250		8508-		1		FG									
(B)	897042-8200		8508-		1	E							J			
752	GASKET															
	109623-6600		9909-		1						D					

ENGINE ELECTRICAL CONTROL PARTS

0-60B
FIG-NO.

6BG1

QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQRRRRRRRRX
FFFJJJJJJJJJJJKKKKKKKNNNNPVWWWWCDDJJJJNA
00 000000000001 000000 00U 000 0 00U U
11 1123456789 0 112345 11F 123 1 12F A
U U U U
F F F F

KEY NO.	PART NAME	PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX	Remarks
1	STARTER ASM						—SEE FIG-NO 0-65 FOR COMPONENT.	
		181100-1912		8508-		1	ABCDE FGHIJ KLMNO PQR T V D	24V 4.5KW NIKKO
		181100-3431		9905-		1	ABCDE FGHIJ KLMN PQR T V D JK M	24V 4.5KW HITACHI
		181100-4013		8508-		1	G N	24V 4.5KW NIKKO
		181100-1972		8508-		1	S U	24V 4.5KW NIKKO
		181100-1892		8508-		1	WXY Z O	24V 4.5KW NIKKO
		181100-3421		9905-		1	WXY Z O	24V 4.5KW HITACHI
		181100-1411		0205-		1	A	24V 4.5KW DENSO
		581100-1693	C	8508-0608		1	BC EF	12V 2.5KW DENSO
		897358-0621		0609-		1	BC EF	12V 2.5KW DENSO
		181100-1912		8508-		1	HI	24V 4.5KW NIKKO
		181100-2532		8508-0306		1	JKLM	24V 4.5KW NIKKO
		181100-4013		0307-		1	JKLM	24V 4.5KW NIKKO
2	GENERATOR ASM						—SEE FIG-NO 0-66 FOR COMPONENT.	
		181200-3650		8508-		1	A E FGHIJ K N QR A GHI JKLM O	24V 25A NIKKO
		181200-5120		8508-		1	A FGHIJ K N R H JKLM O	24V 30A HITACHI
		181200-5307		9807-		1	BC	24V 50A MITSUBISHI
		181200-4710		9909-		1	BC	24V 40A NIKKO
		181200-3650	C	8508-9607		1	D	24V 25A NIKKO
		181200-2493		9608-		1	D	24V 40A NIKKO
		181200-5251		9905-		1	D	24V 50A MITSUBISHI
		181200-4402		8508-		1	L	24V 30A NIKKO
		181200-5130		9905-		1	L	24V 30A HITACHI
		181200-2493		8508-		1	M P ST V D	24V 40A NIKKO
		181200-5251		9905-		1	M P ST V D	24V 50A MITSUBISHI
		181200-5307		9807-		1	O	24V 50A MITSUBISHI
		897220-2980		9807-		1	O	24V 40A NIKKO
		181200-4780		8508-		1	U	24V 110A NIKKO
		181200-2190		8508-		1	WXY Z	24V 60A NIKKO
		897168-2461		8508-		1	BC	12V 60A DENSO
		181200-2872		0108-		1	F	12V 65A DENSO
		181200-5345		0303-		1	N	24V 60A MITSUBISHI
7	NUT; STARTER							
		999110-4120	A	8508-0512		3	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN O	
		091110-5120		0601-		3	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN O	
10	RELAY; STARTER							
(A)		582553-0475		9909-		1	O	
16	BOLT; GEN							
(A)		109000-1331		8508-		1	ABCDE FGHIJ KLMN PQRST VWXY ZA D GHI JKLMN O	M14X135
(B)		909801-2111		8508-		1	O F	M10X128
(A)		109000-0711		8508-		1	U	M14X157
(A)		028081-0000	A	8508-0512		1	BC	M10X100
(A)		028051-0000		0601-		1	BC	M10X100
17	WASHER; PL, GEN							
(A)		909160-5140	A	8508-0605		1	ABCDE FGHIJ KLMN PQRST VWXY ZA D GHI JKLMN O	OD=26
(A)		091610-5140		0606-		1	ABCDE FGHIJ KLMN PQRST VWXY ZA D GHI JKLMN O	OD=26
(A)		894416-6930		9909-		1	O	OD=32
(B)		909164-6100		8508-		1	O F	OD=22

0-60B ENGINE ELECTRICAL CONTROL PARTS

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
						QF, QF01, QF01UF, QJ, QJ01	QJ01UF, QJ02, QJ03, QJ04, QJ05	QJ06, QJ07, QJ08, QJ09, QJ10	QK, QK01, QK01UF, QK02, QK03	QK04, QK05, QN, QN01, QN01UF	QNUF, QP, QV, QW, QW01	QW02, QW03, RC, RD, RD01	RJ, RJ01, RJ02, RJUF, RN	XAUA		
18	**WASHER; LK,GEN**															
(A)	909150-5140	A	8508-0603		1	ABCDE	FGHIJ	KLMN	PQRST	VWXY	ZA D	GHI	JKLMN	O		
(A)	091510-5140		0604-		1	ABCDE	FGHIJ	KLMN	PQRST	VWXY	ZA D	GHI	JKLMN	O		
(B)	909150-5100		8508-		1			O				F				ID=10.2
19	**BRACKET; GEN**															
(A)	519711-0312		8508-		1	ABCDE	FGHIJ	KLMN	PQRST	VWXY	ZA D	GHI	JKLMN	O		
(A)	897167-6691		8508-9702		1						C					
(A)	897178-5550		9703-		1						BC					
23	**NUT; GEN**															
(A)	999110-4140	A	8508-0512		1	ABCDE	FGHIJ	KLMN	PQRST	VWXY	ZA D	GHI	JKLMN	O		
(A)	091110-5140		0601-		1	ABCDE	FGHIJ	KLMN	PQRST	VWXY	ZA D	GHI	JKLMN	O		
(B)	909110-4100		8508-		1			O				F				M10
(A)	091150-2100	A	8508-0602		1						BC					M10
(A)	091180-2100		0603-		1						BC					M10
26	**BOLT; GEN BRKT**															
(A)	050041-0250	A	9005-9707		1	A DE	FGHIJ		PQRST							M10X25
(A)	028081-0250	A	9708-0512		1	ABCDE	FGHIJ	KLMN	PQRST	VWXY	ZA D	GHI	JKLMN	O		M10X25
(A)	028051-0250		0601-		1	ABCDE	FGHIJ	KLMN	PQRST	VWXY	ZA D	GHI	JKLMN	O		M10X25
(C)	050041-0350	A	9005-9707		2	A DE	FGHIJ		PQRST							M10X35
(C)	028681-0350	A	9708-0512		2	ABCDE	FGHIJ	KLMN	PQRST	VWXY	ZA D	GHI	JKLMN	O		M10X35
(C)	028651-0350		0601-		2	ABCDE	FGHIJ	KLMN	PQRST	VWXY	ZA D	GHI	JKLMN	O		M10X35
(A)	509030-0381		8508-		1						BC					M10X55
(C)	509030-0101		8508-		1						BC					M10X75
38	**RESISTOR; CONT,GLOW PLUG**															
	181420-0040		8508-		1	A										
	181402-0070		8509-		1	BC										
	982530-0430		8508-		1	E	GHIJ	K	PQRST	UVWXY	Z	HI	L N	O		
	181402-0031		0408-		1						A	G				
	982530-0490		8508-		1						BC	EF				
46	**RELAY; GLOW PLUG**															
(A)	582553-0475		9909-		1									O		
56	**SWITCH; OIL PRESSURE WARNING**															
(E)	982720-0690		8508-		1	ABC					BC	EF HI				
(A)	583151-0030		8508-		1	A										
(D)	182410-0330		8508-		1	A										
(G)	182410-0082		8508-		1	DE	FGHIJ	KLMNO	PQRST	UVWXY	ZA D	G	JKLMN			
(A)	582410-0122		8508-		1		I	KL	T	W	ZA					
(B)	894178-0032		8508-		1					WXY	Z		N			PT1/8
(C)	582410-0161		8508-		1									O		
57	**HARNESS; EXT,OIL PRESSURE SW**															
	982931-7430		8508-		1	A DE	FGH	N	PQR	V		G				
83	**THERMOMETER UNIT**															
(A)	983151-4320		8508-		1	BC				WXY	Z		N	O		
88	**ADAPTER; SW**															
(A)	909902-2380		8508-		1	ABC	I	KL O	T	WXY	ZA	GHI	N			

ENGINE ELECTRICAL CONTROL PARTS

FIG-NO. 0-60B

Model: 6BG1 — applicability columns:

Row 1: QQQQQ QQQQQ QQQQQ QQQQQ QQQQQ QQQQQ QQRRR RRRRRX
Row 2: FFFJJ JJJJJ JJJJJ KKKKK KKNNN NPVWW WWCDD JJJJNA
Row 3: 00 0 00000 00001 0000 00 00 U 0 00 0 00U U
Row 4: 11 1 12345 67890 1123 45 11 F 1 23 1 12F A
Row 5: U U U U
Row 6: F F F F
Column letters: ABCDEFGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMNOPQRS TUVWX

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	L/R	QTY	6BG1 applicability	Remarks
89	**SWITCH; OVER HEAT WARNING**						
(A)	582450-0141		8508-		1	S	
(A)	182450-0140		0303-		1	N	
(B)	897125-6011		8508-		1	A U	
(B)	897262-9700		0007-		1	HI	
(B)	182450-0090		8508-		1	O	
129	**SENSOR; THERMO, WATER**						
	897217-4440		9909-		1	K	
157	**WASHER; LK**						
(A)	909150-5060	A	9909-0603		16	O	ID=6
(A)	091510-5060		0604-		16	O	ID=6
(B)	909150-5040	A	9909-0603		2	O	ID=4
(B)	091510-5040		0604-		2	O	ID=4
(C)	909150-5080	A	9909-0603		4	O	ID=8.2
(C)	091510-5080		0604-		4	O	ID=8.2
251	**SPACER; GEN**						
(A)	119719-0420		8508-		1	O	
(B)	119719-0430		8508-		1	O	
(A)	519719-0111		8508-		1	F	
(B)	519719-0122		8508-		1	F	
252	**COVER; GEN**						
	119719-0362		8508-		1	HI O	
292	**WASHER; LK, STARTER**						
	909150-5120	A	8508-0603		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
	091510-5120		0604-		3	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNO	
293	**CABLE; STARTER EARTH**						
	982932-2110		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCD FGHIJKLMNO	
375	**BRACKET**						
	589263-4650		9909-		1	O	
415	**CABLE; OIL PRESS SW TO OIL FILTER**						
	582650-0930		8508-		1	A F	
424	**RELAY; SAFETY, STARTER**						
(A)	181171-0252		8508-		1	WXYZ	24V NIKKO
(A)	182553-0450		9905-		1	XYZ	24V HITACHI
435	**RUBBER; CUSHION**						
	526378-0010		9909-		4	O	
487	**NUT**						
(A)	909110-4060		9909-		12	O	M6
(B)	909110-4080		9909-		4	O	M8
(C)	999110-4040		9909-		2	O	M4
488	**STOPPER; ENG**						
(A)	581900-0081		8508-9903		1	A	

0-60B ENGINE ELECTRICAL CONTROL PARTS

FIG-NO.

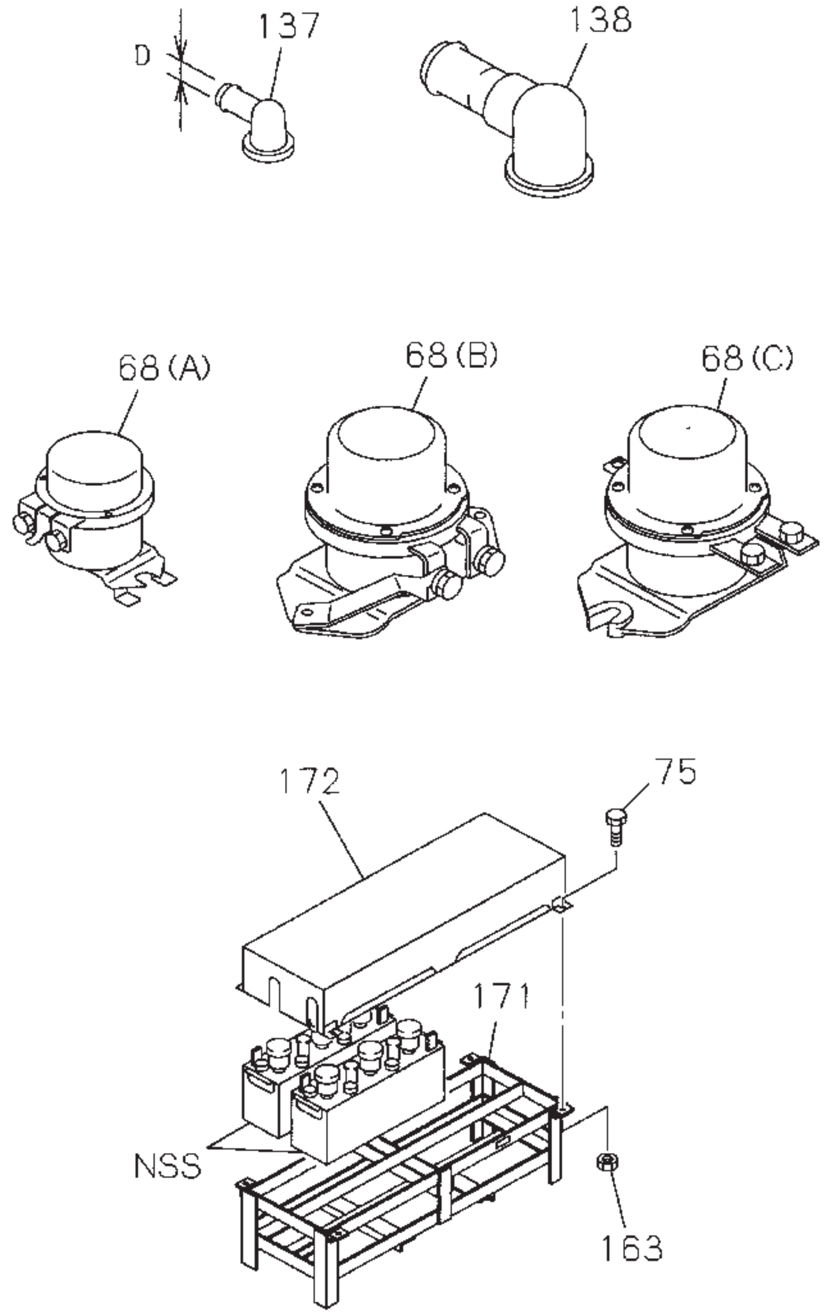
KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability (6BG1) ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX	Remarks
488	**STOPPER; ENG**						
(B)	181900-1372		9904-		1	ABC | | L | | WXY | ZA	
(B)	181900-2260		8508-		1	DE | FGH J | MN | | | | | JK M	
(B)	181900-2530		8508-		1	| | O | T	
(B)	181900-2391	C	8508-9809		1	| | | PQR | V	
(B)	181900-2550		9810-		1	| | | PQR | V	
(B)	181900-2400		8508-0209		1	| | | S | U	
(B)	181900-2260		0210-		1	| | | S | U	
(B)	897240-1920		0303-		1	| | | | | | G | N	
(B)	181900-1931		8508-		1	| | | | | | HI | | O	
554	**CABLE ASM; ENG STOP**						
	582848-0391		8508-9903		1	A	L=1040
	181909-0980		9904-		1	ABC | | L | | WXY | ZA	
	181909-1010		8508-		1	DE | FGH J | MN | | | | | JK M	
	181909-1060		8508-		1	| | O | T	
	181909-1040		8508-9809		1	| | | PQR | V	
	181909-1070		9810-		1	| | | PQR | V	
	181909-1050		8508-0209		1	| | | S | U	
	181909-1010		0210-		1	| | | S | U	
	181909-1190		0303-		1	| | | | | | G | N	
	181909-0990		8508-		1	| | | | | | HI | | O	
603	**SENSOR; TACHO**						
(A)	183127-0140		8508-		1	A DE | FGH J | MN | | | | | JK M	
(A)	183127-0140		8508-9806		1	| | L	
(B)	183127-0391		9807-		1	| | L	
(B)	183127-0391		9807-		1	| | O	
632	**REGULATOR; VOLTAGE**						
	181251-0430		8508-9908		1	| | | | W | Z	
	181251-0480		9909-		1	| | | | XY | Z	
646	**RELAY; SAFETY, PULSE**						
	182553-0391		0205-		1	| | | | | A	24V NIKKO
648	**RELAY; ENG STOPPER**						
(B)	582550-0300		8508-		1	BC | | | | WXY | ZA | G | L N	BLACK
(B)	582550-0300		8508-9801		1	DE | GH J	BLACK
(B)	582550-0300		9802-		2	DE | FGH J | LMNO | | | | | JK M	BLACK
(A)	897114-0000		9802-		1	| | | | | A | G	
651	**DIODE ASM**						
(B)	894136-6390		8508-		1	DE | FGH J | LMN | | | | | JK M	2.5A
(B)	894136-6390		9802-9910		1	| | O	2.5A
(B)	894136-6390		9911-		2	| | O	2.5A
657	**TIMER; GLOW PLUG**						
(A)	181510-0290		8508-		1	DE | FGH J | LMNO | | | | | JK M	
676	**PIECE; DIST,GEN**						
	113674-1610		8508-		1	| | | | U	M12X59

ENGINE ELECTRICAL CONTROL PARTS

FIG-NO. 0-60B

KEY NO.	PART NAME	PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 QF A	QF01 B	QF01UF C	QJ D	QJ01 E	QJ01UF F	QJ02 G	QJ03 H	QJ04 I	QJ05 J	QJ06 K	QJ07 L	QJ08 M	QJ09 N	QJ10 O	QK P	QK01 Q	QK01UF R	QK02 S	QK03 T	QK04 U	QK05 V	QN W	QN01 X	QN01UF Y	QNUF Z	QP A	QV B	QW C	QW01 D	QW02 E	QW03 F	RC G	RD H	RD01 I	RJ J	RJ01 K	RJ02 L	RJUF M	RN N	XAUA O	P	Q	R	S	T	U	V	W	X	Remarks
690	CONNECTOR	181229-7380		8508-		1																					U																														
737	WASHER; PL	909160-5060		8508-		8																																									O										
865	RELAY; SAFETY	(A) 182553-0321		9909-		1																																									O										
		(B) 897114-0000		9909-		1																																									O										
866	NUT; CAP	909844-6190		8508-		1																																									O										
867	BOLT	020800-8180		8508-		2																																									O										M8X18
868	SCREW	993490-4250		8508-		2																																									O										

0–61	BATTERY AND BATTERY CABLE
FIG–NO.	



061A0110931

BATTERY AND BATTERY CABLE

FIG-NO. 0-61A

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 applicability (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
68	**RELAY; BATTERY**						
(A)	182550-1091		8508-		1	KL QRSTUV	
(C)	894379-5431		8508-		1	O WX A	
137	**CAP; INSULATOR**						
	982951-3250		8508-		4	C E H JKL PQRSTUVWX A	D=11.5
	982951-3240		8508-		2	C E H JKL PQRSTUVWX A	D=10
138	**CAP; BATTERY CABLE**						
	982951-3330		8508-		3	C H JKL PQRSTUVWX A	
	982951-3320		8508-		1	E	

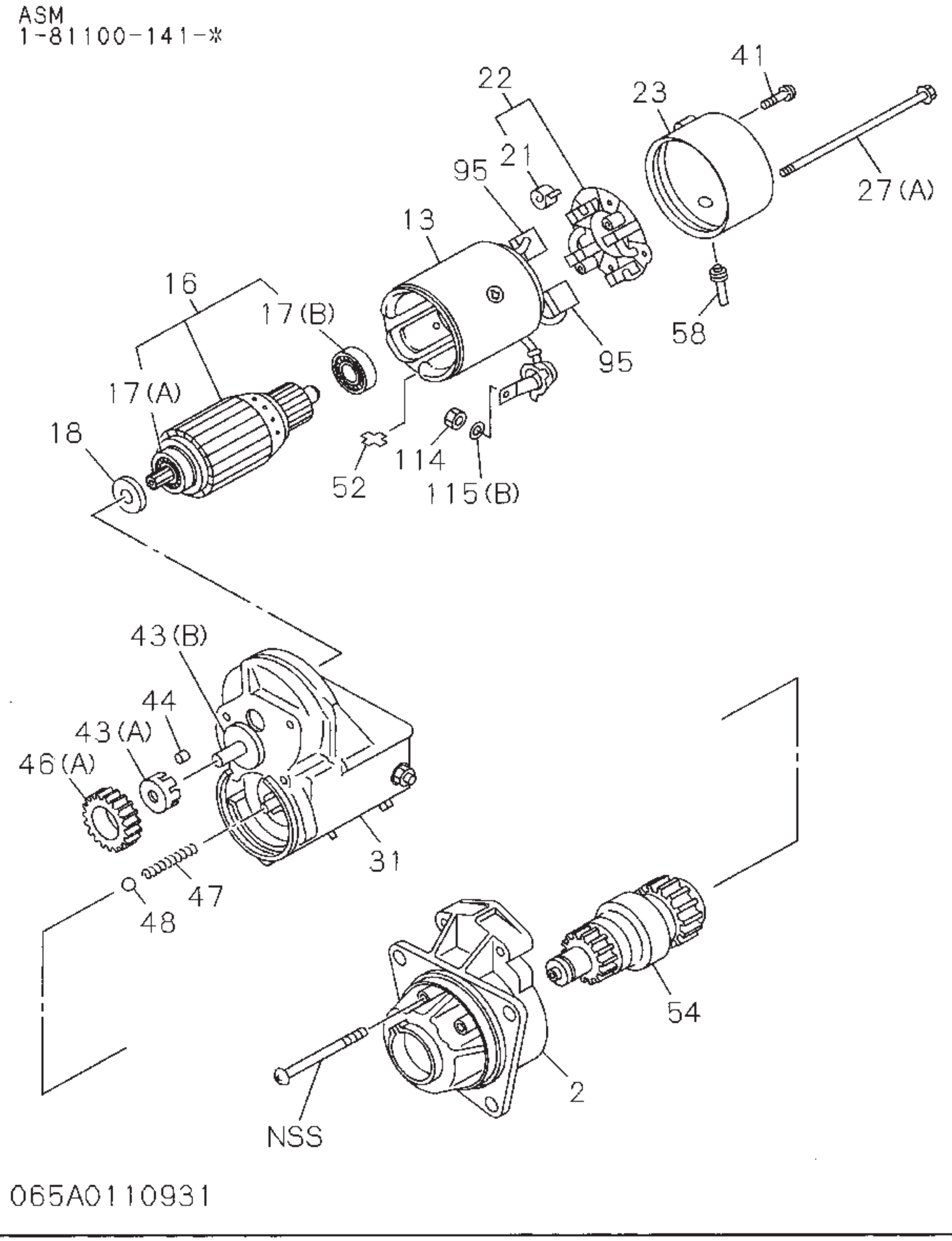
0-61B BATTERY AND BATTERY CABLE

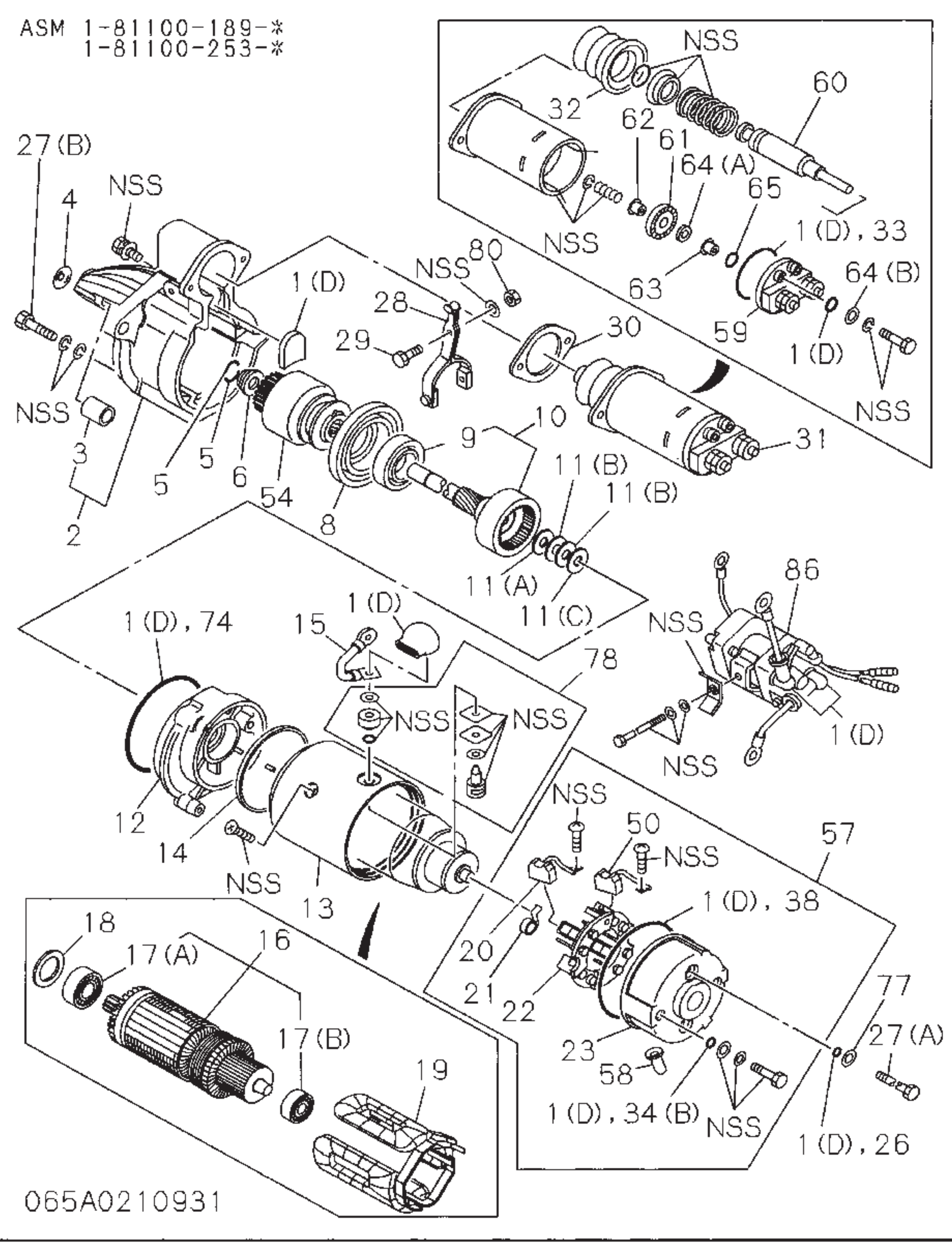
FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 QQQQQ FFFJJ 00 0 11 1 U F ABCDE	 QQQQQ JJJJJ 00000 12345 U F FGHIJ	 QQQQQ JJJJJ 00001 67890 KLMNO	 QQQQQ KKKKK 0000 1123 U F PQRST	 QQQQQ KKNNN 00 00 45 11 U F UVWXY	 QQQQQ NPVWW U 0 F 1 ZABCD	 QQRRR WWCDD 00 0 23 1 EFGHI	 RRRRR JJJJN 00U 12F JKLMN	 X A U A OPQRS	 TUVWX	Remarks
68	**RELAY; BATTERY**															
(A)	182550-1091		8508-		1					WXY	Z		L N			
(B)	182550-1101		8508-		1									O		
75	**BOLT; BRKT**															
	020800-8120	A	9909-0512		4									O		M8X12
	020850-8120		0601-		4									O		M8X12
137	**CAP; INSULATOR**															
	982951-3250		8508-		4	ABCDE	FGHIJ	KLMNO		XY	Z		JKLMN			D=11.5
	982951-3240		8508-		2	ABCDE	FGHIJ	KLMNO		XY	Z		JKLMN			D=10
138	**CAP; BATTERY CABLE**															
	982951-3330		8508-		3	ABCDE	FGHIJ	KLMNO		XY	Z		JKLMN			
163	**NUT; COVER, BATTERY**															
	909110-4080	A	9909-0512		4									O		M8
	091110-5080		0601-		4									O		
171	**RACK; BATTERY**															
	181900-0202		9909-		1									O		
172	**COVER; BATTERY**															
	181900-0410		9909-		1									O		

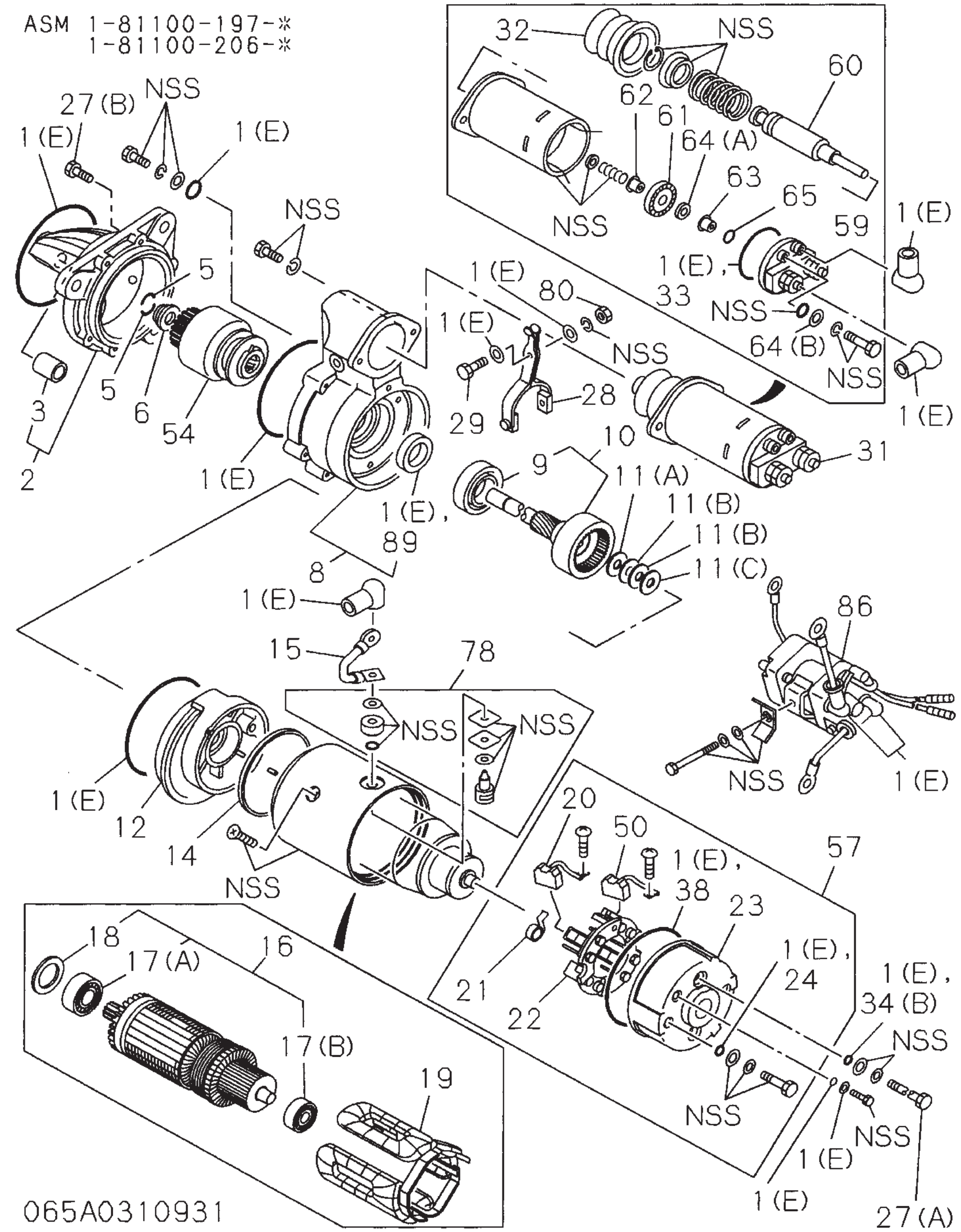
MEMO

0-65	STARTER
FIG-NO.	(NO.1)




ASM 1-81100-189-*
1-81100-253-*
27(B)
4
NSS
2
3
5
5
6
54
8
9
10
1(D)
28
29
NSS
80
30
31
32
NSS
60
62
61
64(A)
65
63
1(D),33
64(B)
59
1(D)
11(B)
11(B)
11(A)
11(C)
1(D),74
15
1(D)
78
12
14
13
86
1(D)
50
57
1(D),38
18
17(A)
16
17(B)
19
20
21
22
23
58
1(D),34(B)
77
27(A)
1(D),26
065A0210931

0-65	STARTER
FIG-NO.	(NO.3)



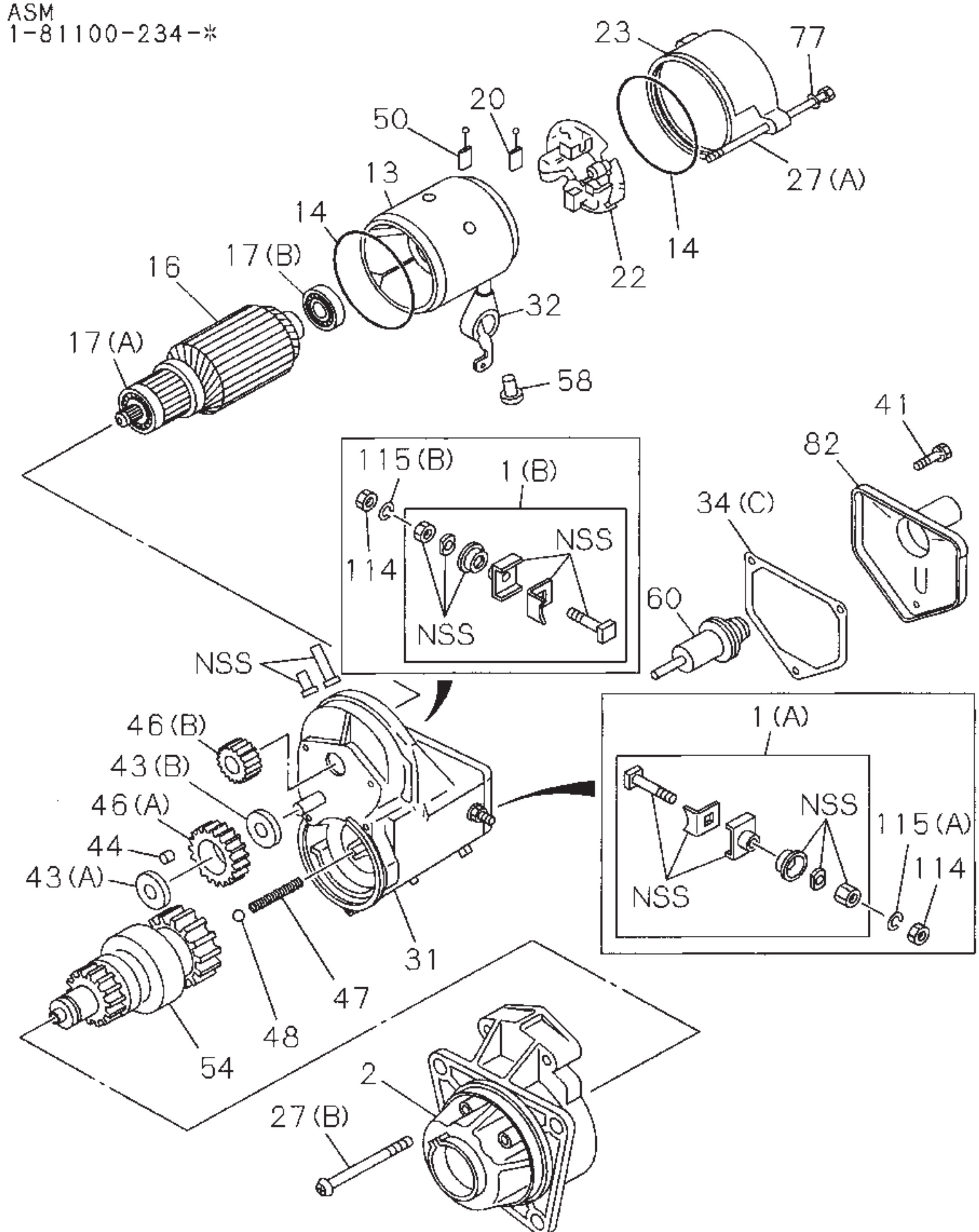
STARTER

(NO.4)

0-65

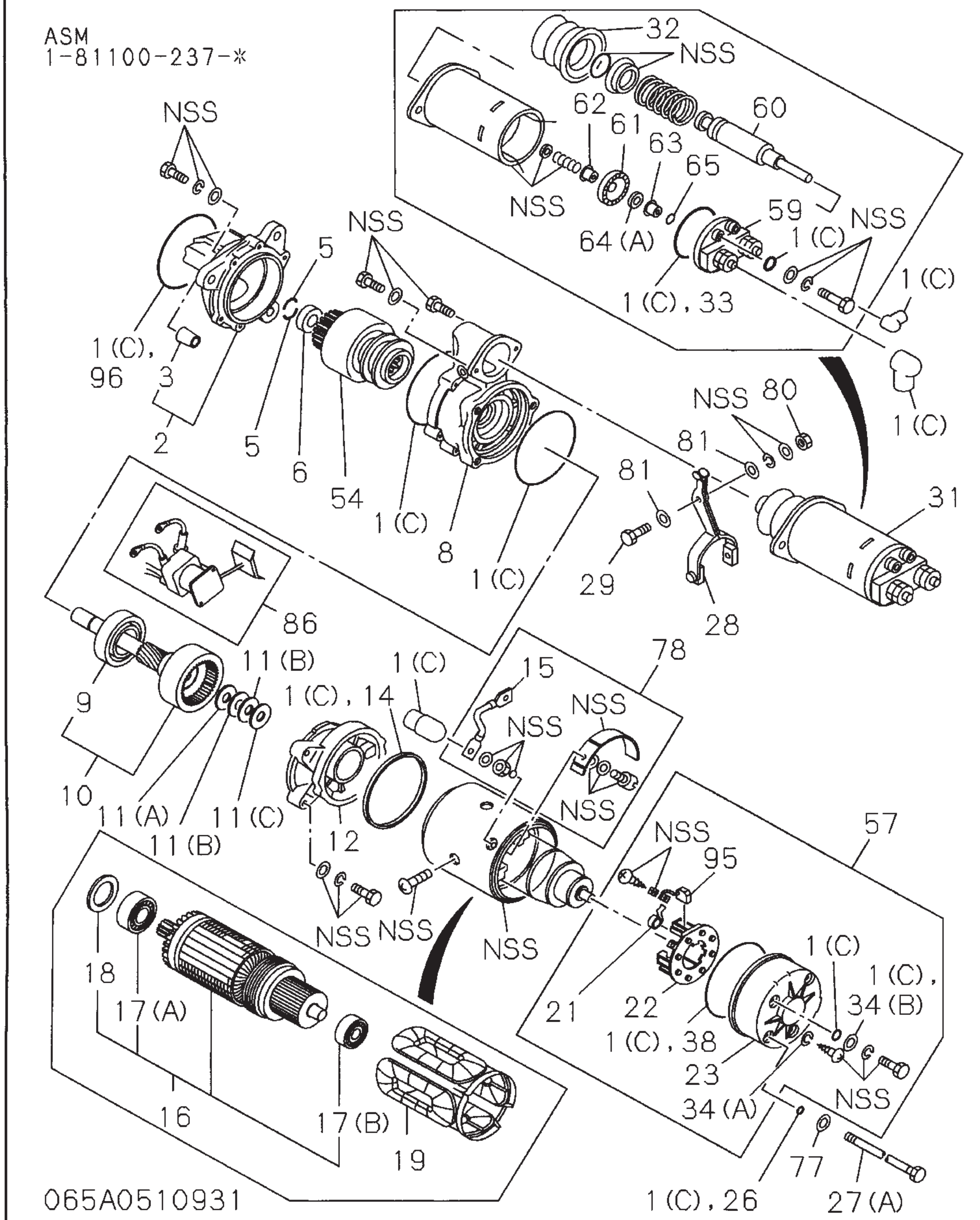
FIG-NO.

ASM
1-81100-234-※



065A0410931

0-65	STARTER
FIG-NO.	(NO.5)



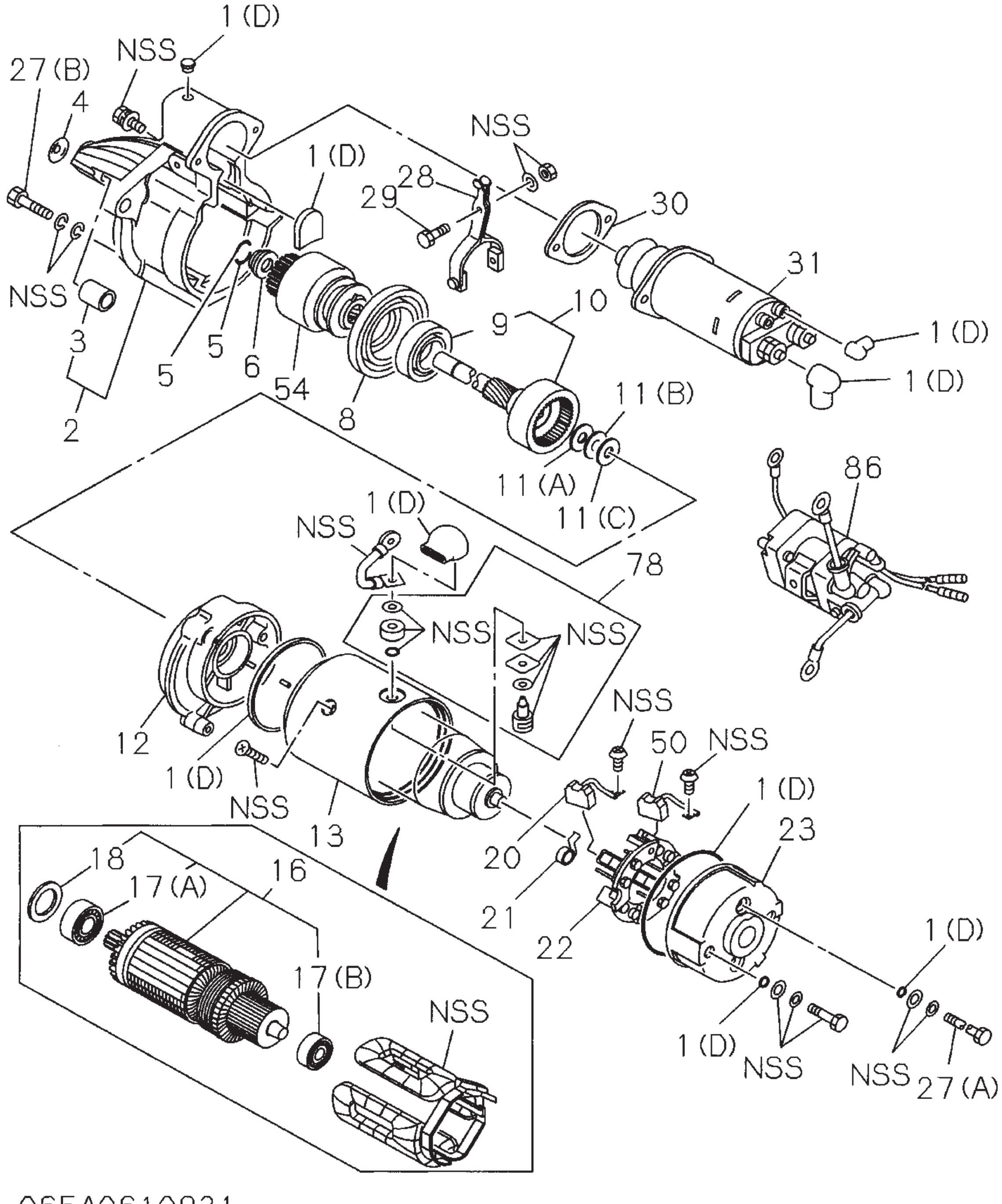
STARTER

(NO.6)

0–65

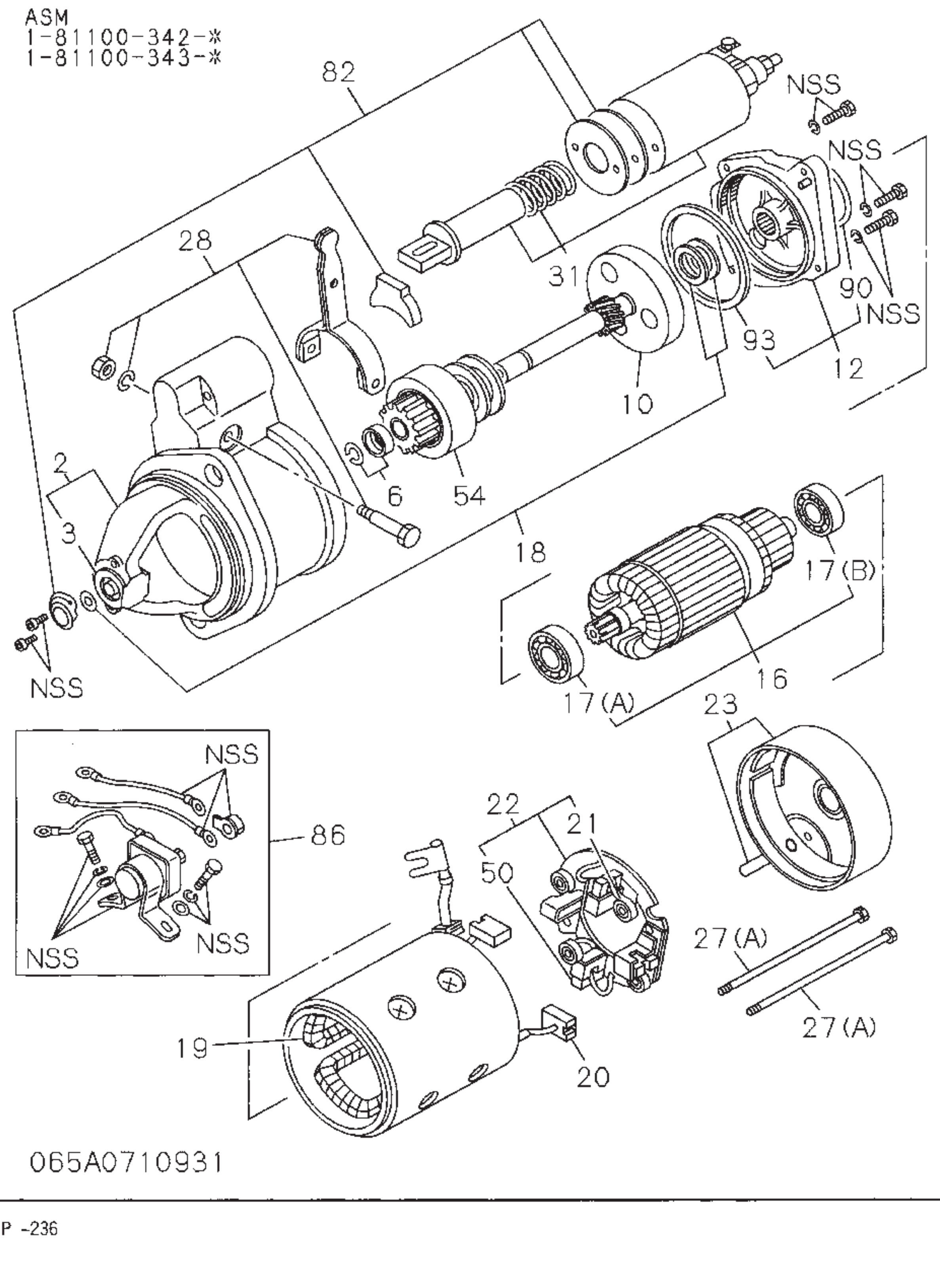
FIG-NO.

ASM 1-81100-291-*
1-81100-191-*



065A0610931

0-65	STARTER
FIG-NO.	(NO.7)

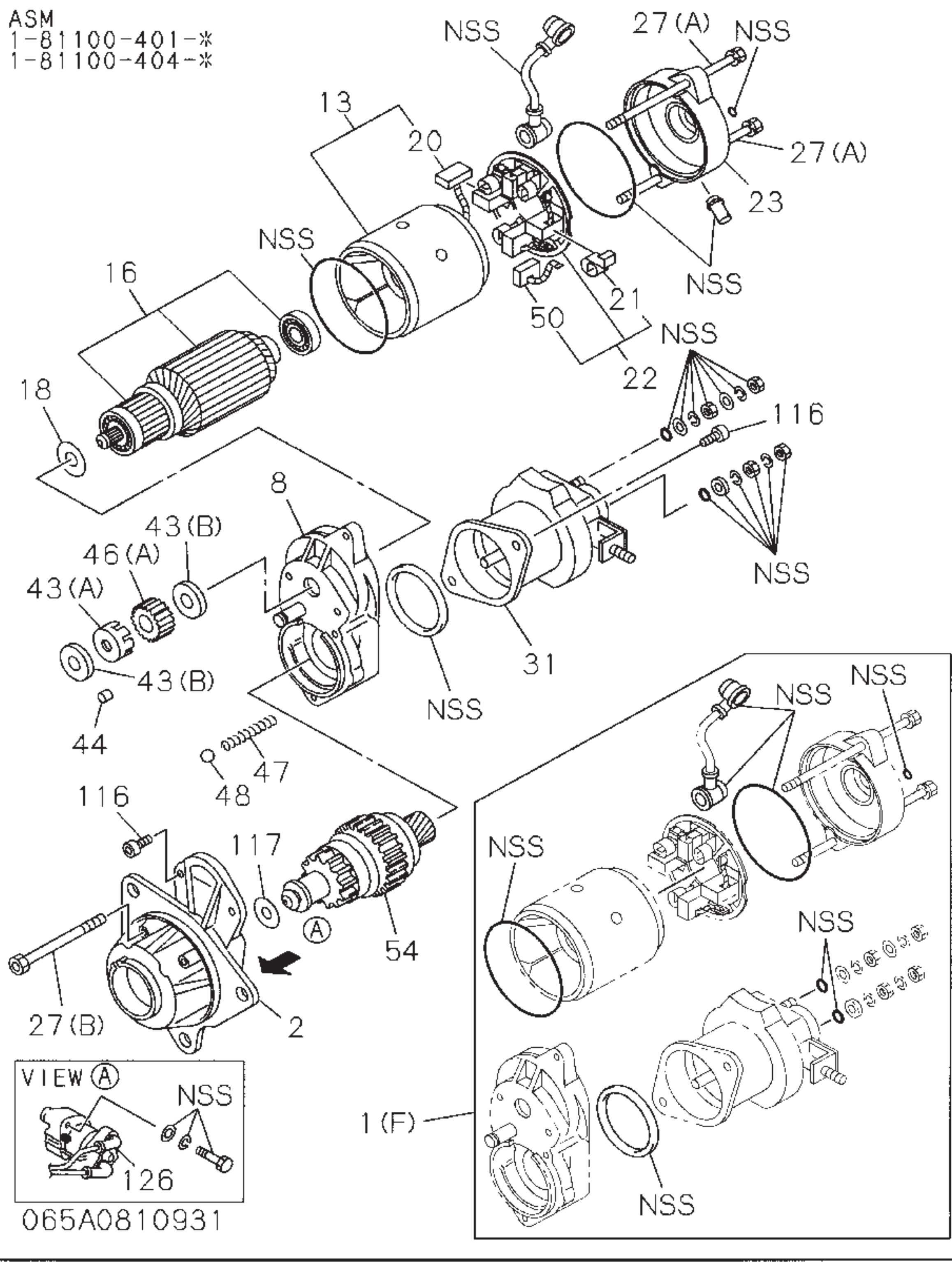


STARTER

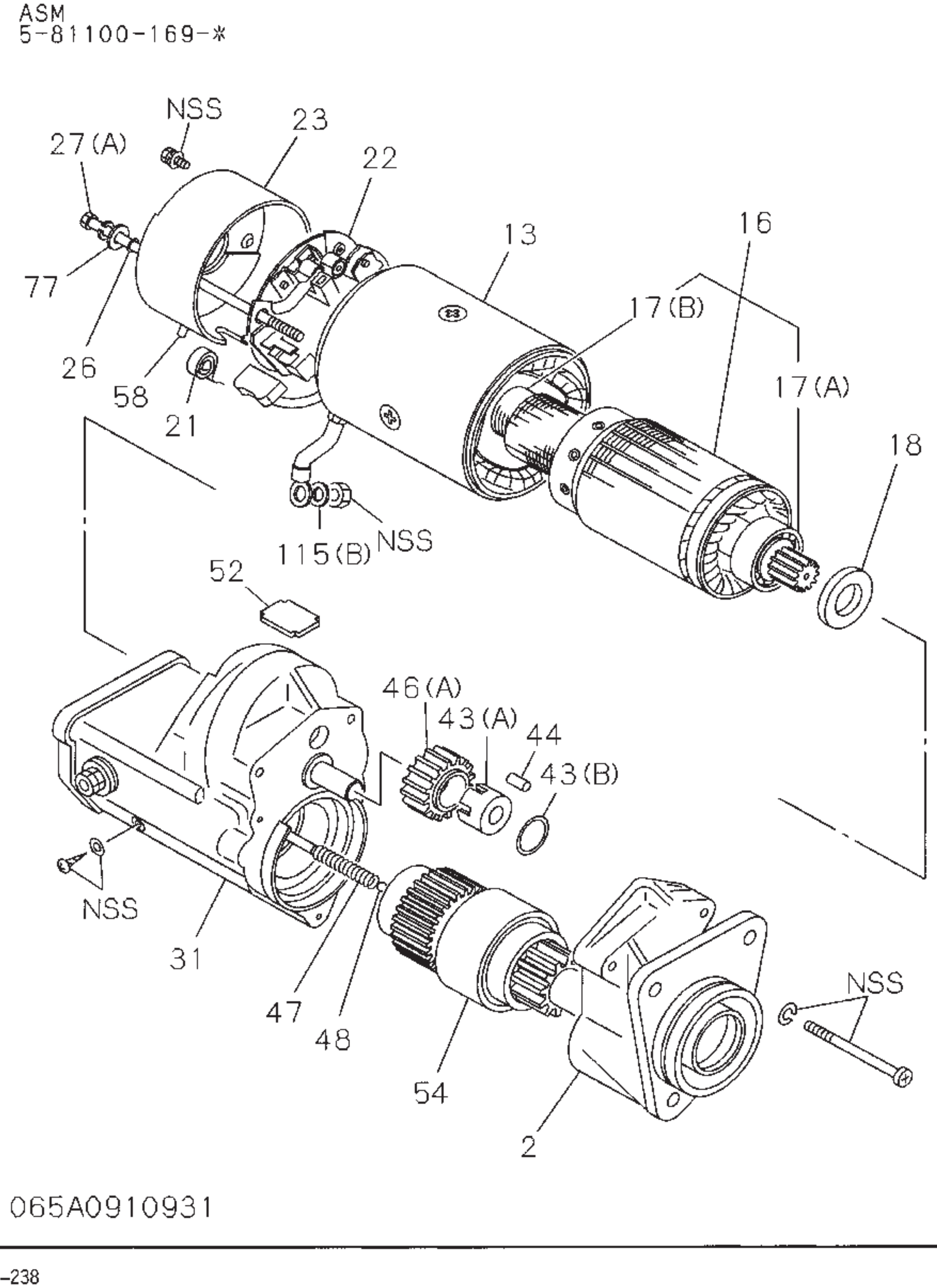
(NO.8)

0-65

FIG-NO.



0-65	STARTER
FIG-NO.	(NO.9)

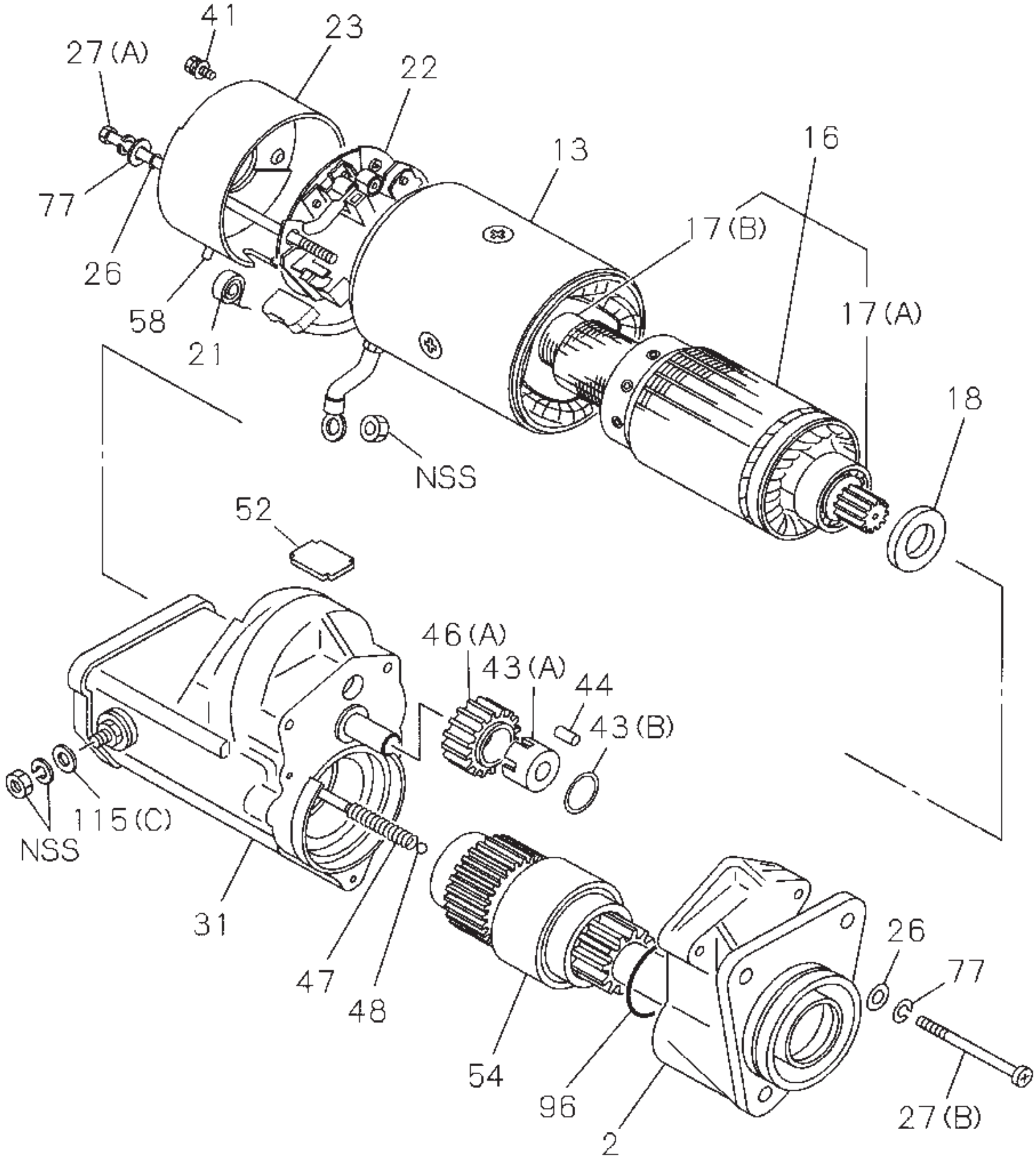


STARTER

(NO.10)

0–65
FIG-NO.

ASM
8-97358-062-*



065A1010931

0-65 STARTER

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	Remarks
						1811001411	1811001892	1811001912	1811001972	1811002061	1811002341	1811002371	1811002532	1811002911	1811003421	1811003431	1811004013	1811004041	5811001693	8973580621	
1	SEAL KIT; STARTER																				
(D)	181129-4380		8508-		1		B						H								
(D)	181129-3940		8508-		1			C						I							
(E)	181129-4060		8508-		1				D												
(E)	181129-4180		8508-		1					E											
(A)	181129-5060		8508-		1						F										
(B)	181129-5070		8508-		1						F										
(C)	181129-5140		8508-		1							G									
(F)	181129-7750		8508-		1												L				
(F)	181129-8510		8508-		1													M			
2	CASE; PINION, STARTER																				
	181114-0180		8508-		1	A															
	181123-0250		8508-		1		B	C					H	I							
	181113-0750		8508-		1				D	E											
	181113-0920		8508-		1						F										
	181113-0930		8508-		1							G									
	181114-0190		8508-		1										J	K					
	181113-1300		8508-		1												L				
	181113-1330		8508-		1													M			
	581113-0210		8508-		1														N		
	897361-7370		0609-		1															O	
3	METAL; PINION CASE STARTER																				
	181129-3970		8508-		1		B	C	D	E			H	I							
	181129-3020		8508-		1							G									
	581119-0120		8508-		1										J	K					
4	COVER; PINION CASE STARTER																				
	581129-1420		8508-		1		B	C					H	I							
5	CLIP; PINION STOPPER STARTER																				
	581129-1440		8508-		2		B	C	D	E			H	I							
	181129-3030		8508-		2							G									
6	STOPPER; PINION STARTER																				
	581129-1450		8508-		1		B	C	D	E		G	H	I							
	181129-1760		8508-		1										J	K					
8	BRACKET; CENTER STARTER																				
	181113-0810		8508-		1		B						H								
	181113-0260		8508-0303		1			C													
	181114-0300		0304-		1			C													
	181113-0760		8508-		1				D	E											
	181113-0950		8508-		1							G									
	181114-0300		8508-		1									I							
	181118-0590		8508-		1												L	M			

STARTER

FIG-NO. 0-65

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	A 1811001411	B 1811001892	C 1811001912	D 1811001972	E 1811002061	F 1811002341	G 1811002371	H 1811002532	I 1811002911	J 1811003421	K 1811003431	L 1811004013	M 1811004041	N 5811001693	O 8973580621	Remarks
9	**BEARING; GEAR SHAFT STARTER**																				
	181129-3860		8508-		1		B		D	E											
	181129-3860		8508-0303		1			C													
	894418-8490		0304-		1			C													
	181129-2980		8508-		1							G									
	894418-8490		8508-		1								H	I							
10	**SHAFT; GEAR STARTER**																				
	181123-0240		8508-		1		B						H								
	181123-0240		8508-0303		1			C													
	181129-5570		0304-		1			C													
	181129-4020		8508-		1				D	E											
	181123-0360		8508-		1							G									
	181129-5570		8508-		1									I							
	181129-1810		8508-		1										J	K					
11	**WASHER; GEAR SHAFT STARTER**																				
(A)	581129-1600		8508-		1		B	C	D	E		G	H	I							
(B)	581129-1590		8508-		2		B	C	D	E		G	H	I							
(C)	581129-1580		8508-		1		B	C	D	E		G	H	I							
12	**BRACKET; CENTER RR STARTER**																				
	181113-0820		8508-		1		B						H								
	181113-0730		8508-		1			C						I							
	181113-0770		8508-		1				D	E											
	181113-0940		8508-		1							G									
	897226-6510		8508-		1										J	K					
13	**YOKE; STARTER**																				
	181129-6960		8508-		1	A															
	181111-0080		0304-		1			C						I							
	181111-0030		8508-		1						F										
	181111-0130		8508-		1												L	M			
	894384-3750		8508-		1														N	O	
14	**GASKET; YOKE, STARTER**																				
	181129-3890		9503-		1		B		D	E			H								
	181129-5020		8508-		2						F										
	181129-2050		8508-		1							G									
15	**WIRE; LEAD STARTER**																				
	181116-0440		8508-		1		B		D	E		G	H								
16	**ARMATURE; STARTER**																				
	181121-0521		8508-		1	A															
	181121-0370		8508-		1		B		D	E			H								
	181121-0370		8508-0303		1			C													

Further model columns (no entries): P Q R S T U V W X Y Z A B C D E F G H I J K L M N O P Q R S T U V W X

0-65 STARTER

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	Remarks
						1811001411	1811001892	1811001912	1811001972	1811002061	1811002341	1811002371	1811002532	1811002911	1811003421	1811003431	1811004013	1811004041	5811001693	8973580621	
16	ARMATURE; STARTER																				
	181121-0600		0304-		1			C													
	181121-0420		8508-		1						F										
	181121-0430		8508-		1							G									
	181121-0600		8508-		1									I							
	181121-0250		8508-		1										J	K					
	181121-0620		8508-		1												L	M			
	581121-0221		8508-		1														N	O	
17	BEARING; ARMATURE, STARTER																				
(A)	509800-0640		8508-		1	A													N	O	
(B)	509800-0410		8508-		1	A													N	O	
(A)	181129-3950		8508-9503		1		B	C		E			H								
(A)	581129-1550		9504-		1		B	C		E			H								
(B)	181129-3850		8508-9503		1		B	C		E			H								
(B)	181129-1960		9504-		1		B	C		E			H								
(A)	581129-1550		8508-		1				D												
(B)	181129-1960		8508-		1				D			G									
(A)	181129-4950		8508-		1						F										
(B)	509800-0810		8508-		1						F										
(A)	181129-2940		8508-		1							G									
(A)	894418-8470		8508-9503		1									I							
(A)	581129-1550		9504-		1									I							
(B)	894418-8480		8508-9503		1									I							
(B)	181129-1960		9504-		1									I							
(A)	181129-8650		8508-		1										J	K					
(B)	181129-8640		8508-		1										J	K					
18	WASHER; THRUST, ARMATURE, STARTER																				
	581129-1280		8508-		1	A													N	O	
	581129-1560		8508-		2		B		D	E			H								
	581129-1560		8508-		1			C						I			L	M			
	181129-5110		8508-		2							G									
	181129-1750		8508-		1										J	K					
19	COIL; FIELD, STARTER																				
	181129-3960		8508-		1		B		D	E			H								
	181112-0370		8508-		1							G									
	897226-6490		8508-0003		1										J	K					
	897250-5740		0004-		1										J	K					
20	BRUSH; (+), STARTER																				
	181116-0420		8508-		2		B	C	D	E			H	I							
	181116-0480		8508-		2						F										
	181116-0240		8508-0303		2										J	K					
	181116-0720		0304-		2										J	K					
	181116-0600		8508-		2												L	M			

STARTER

FIG NO. 0-65

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	A 1811001411	B 1811001892	C 1811001912	D 1811001972	E 1811002061	F 1811002341	G 1811002371	H 1811002532	I 1811002911	J 1811003421	K 1811003431	L 1811004013	M 1811004041	N 5811001693	O 8973580621	Remarks
21	SPRING; BRUSH HOLDER STARTER																				
	181117-0100		8508-		4	A													N	O	
	181117-0140		8508-		4		B		D	E			H								
	181117-0140		8508-0303		4			C													
	581117-0190		0304-		4			C													
	181117-0160		8508-		4							G									
	581117-0190		8508-		4									I			L	M			
	181129-1780		8508-		4										J	K					
22	HOLDER; BRUSH STARTER																				
	581118-0130		8508-		1	A													N	O	
	181118-0360		8508-		1		B	C	D	E			H	I							
	181118-0430		8508-		1						F										
	181118-0320		8508-		1							G									
	181118-0210		8508-0303		1										J	K					
	181118-0650		0304-		1										J	K					
	181113-1310		8508-		1												L				
	181118-0610		8508-		1													M			
23	COVER; RR COVER STARTER																				
	181115-2360		8508-		1	A															
	181115-0700		8508-		1		B						H								
	181115-0620		8508-		1			C						I							
	181115-0660		8508-		1				D	E											
	181115-1880		8508-		1						F										
	181115-1900		8508-		1							G									
	897226-6500		8508-		1										J	K					
	181115-2300		8508-		1												L				
	181111-0130		8508-		1													M			
	894384-3770		8508-9807		1														N		
	897211-4980		9808-		1														N	O	
24	SEAL; HOLDER STARTER																				
	981129-0220		8508-		1				D	E											
26	SEAL; THROUGH BOLT STARTER																				
	181129-3930		8508-		2		B		D	E			H								
	982215-6860		9503-		2							G									
	581129-1310		8508-8907		2														N		
	897361-7380		8508-		3															O	
27	BOLT; THROUGH, STARTER																				
(A)	181129-6980		8508-		2	A													N	O	
(A)	581129-2140		8508-		2		B		D	E			H								
(A)	581129-2370		8508-		2			C						I							
(A)	181129-4980		8508-		2						F										
(A)	181129-2920		8508-		2							G									

0-65 STARTER

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	Remarks
						1811001411	1811001892	1811001912	1811001972	1811002061	1811002341	1811002371	1811002532	1811002911	1811003421	1811003431	1811004013	1811004041	5811001693	8973580621	
27	BOLT; THROUGH, STARTER																				
(A)	897030-4040		8508-		2										J	K					
(A)	181129-7060		8508-		4												L	M			
(B)	181129-3870		8508-		3		B	C					H								
(B)	181129-4030		8508-		6				D	E											
(B)	181129-4830		8508-		3						F									O	
(B)	181129-7080		8508-		2												L	M			
28	LEVER; SHIFT, STARTER																				
	181127-0310		8508-		1		B	C					H	I							
	181127-0320		8508-		1				D	E		G									
	581127-0130		8508-		1										J	K					
29	PIN; SHIFT LEVER STARTER																				
	181129-1850		8508-		1		B	C					H	I							
	181129-2340		8508-		1				D	E		G									
30	PLATE; ENGAGE SW STARTER																				
	581129-1470		8508-		1		B	C					H	I							
31	SWITCH; ENGAGE STARTER																				
	181151-0340		8508-		1	A															
	581151-0360		8508-		1		B	C	D	E			H	I							
	181151-0670		8508-		1						F										
	181151-0710		8508-		1							G									
	897226-6730		8508-		1										J	K					
	181171-0920		8508-0306		1												L				
	181151-1360		0307-		1												L				
	181151-1370		8508-		1													M			
	894384-3760		8508-		1														N		
	897377-2130		8508-		1															O	
32	COVER; RUBBER, STARTER																				
	181129-3880		8508-		1		B		D	E		G	H								
	181129-5040		8508-		1						F										
33	GASKET; ENGAGE SW STARTER																				
	181129-3900		8508-		1		B		D	E			H								
	181129-5120		8508-		1							G									
34	GASKET; TERMINAL ENGAGE SW STARTER																				
(B)	181129-3910		9503-		4				D	E		G	H								
(C)	181129-5000		9105-		1						F										
(A)	988120-2770		8508-		1							G									
38	GASKET; RR COVER, STARTER																				
	181129-3920		8508-		1		B		D	E			H								

STARTER

0-65 FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	A 1811001411	B 1811001892	C 1811001912	D 1811001972	E 1811002061	F 1811002341	G 1811002371	H 1811002532	I 1811002911	J 1811003421	K 1811003431	L 1811004013	M 1811004041	N 5811001693	O 8973580621	PQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
38	**GASKET; RR COVER, STARTER**																					
	181129-5130		8508-		1							G										
41	**SCREW; RR COVER, STARTER**																					
	581129-1300		8508-		2	A														O		
	181129-6670		8508-		3						F											
43	**RETAINER; PINION STARTER**																					
(A)	581129-1210		8508-		1	A					F								N	O		
(A)	181118-0600		8508-		1												L	M				
(B)	581129-1270		8508-		1	A					F								N	O		
(B)	181129-7090		8508-		2												L	M				
44	**ROLLER; PINION STARTER**																					
	581129-1200		8508-		5	A					F								N	O		
	181129-7150		8508-		5												L	M				
46	**GEAR; CLU STARTER**																					
(A)	581123-0180		8508-		1	A													N	O		
(A)	181123-0340		8508-		1						F											
(A)	181129-7140		8508-		1												L	M				
(B)	181123-0350		8508-		1						F											
47	**SPRING; PINION STARTER**																					
	581129-1190		8508-		1	A					F								N	O		
	181129-7720		8508-		1												L	M				
48	**BALL; PINION, STARTER**																					
	581129-0920		8508-		1	A					F								N	O		
	181129-7130		8508-		1												L	M				
50	**BRUSH; (-), STARTER**																					
	181116-0430		8508-		2		B	C	D	E			H	I								
	181116-0490		8508-		2						F											
	181116-0720		8508-		2										J	K						
	181116-0610		8508-		2												L	M				
52	**PLATE; LK, STARTER**																					
	581129-1360		8508-		1	A													N	O		
54	**CLUTCH; PINION, STARTER**																					
	581124-0040		8508-		1	A													N			
	581122-0160		8508-		1		B	C	D	E			H	I								
	181122-0490		8508-		1						F											
	181122-0500		8508-		1							G										
	181123-0096		8508-		1										J	K						
	181129-7730		8508-		1												L					

0-65 STARTER

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	A 1811001411	B 1811001892	C 1811001912	D 1811001972	E 1811002061	F 1811002341	G 1811002371	H 1811002532	I 1811002911	J 1811003421	K 1811003431	L 1811004013	M 1811004041	N 5811001693	O 8973580621	Remarks
54	**CLUTCH; PINION,STARTER**																				
	181122-0630		8508-		1													M			
	897361-7360		8508-		1															O	
57	**COVER ASM; RR,STARTER**																				
	181115-0690		8508-		1		B						H								
	181115-0650		8508-		1				D	E											
	181115-1890		8508-		1							G									
58	**PIPE; DRAIN RR COVER STARTER**																				
	181129-6770		8910-		1	A													N	O	
	181129-4390		8910-		1		B						H								
	181129-6680		9105-		1						F										
59	**TERMINAL; ENGAGE SW STARTER**																				
	581129-1500		8508-		1		B		D	E			H								
	181129-5090		8508-		1							G									
60	**PLUNGER; ENGAGE SW STARTER**																				
	581129-1460		8508-		1		B		D	E			H								
	181129-6690		8508-		1						F										
	181129-5150		8508-		1							G									
61	**CONTACT; ENGAGE SW STARTER**																				
	581129-1480		8508-		1		B		D	E		G	H								
62	**BUSHING; ENGAGE SW STARTER**																				
	982116-1400		8508-		1		B		D	E		G	H								
63	**HOLDER; ENGAGE SW STARTER**																				
	581118-0190		8508-		1		B		D	E		G	H								
64	**WASHER; INSULATION ENGAGE SW STARTER**																				
(A)	581129-1510		8508-		1				D				H								
(B)	982116-1420		8508-		2		B		D	E			H								
65	**RING; CLIP ENGAGE SW STARTER**																				
	581129-1490		8508-		2		B		D	E		G	H								
74	**GASKET; PINION CASE,STARTER**																				
	181129-2990		9504-		1								H								
77	**WASHER; THROUGH BOLT,STARTER**																				
	181229-1140		8508-		2		B		D	E		G	H								
	988130-0330		8508-		2						F										
	581129-1240		8508-9807		2														N		
	581129-2120		8508-		3															O	

STARTER

FIG-NO. 0-65

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	Remarks
						1811001411	1811001892	1811001912	1811001972	1811002061	1811002341	1811002371	1811002532	1811002911	1811003421	1811003431	1811004013	1811004041	5811106693	8973058621	
78	TERMINAL; LEAD WIRE STARTER																				
	181129-3840		8508-		1		B		D	E			H								
	181129-5100		8508-		1							G									
80	NUT; SHIFT LEVER PIN STARTER																				
	181129-1840		8508-		1		B		D	E		G	H								
81	WASHER; SHIFT LEVER PIN, STARTER																				
	181129-2350		8508-		2					E		G									
82	COVER; DUST ENGAGE SW STARTER																				
	181129-5010		9105-		1						F										
	181129-1820		8508-		1										J	K					
86	RELAY; STARTER																				
	182553-0230		8508-9503		1			C	D												
	182553-0551		9504-		1			C	D				H								
	181171-0420		8508-		1							G									
	182553-0360		8508-		1									I							
	897256-7160		8508-		1											K					
89	SEAL; OIL, GEAR SHAFT																				
	181129-4050		8508-		1					E											
90	GASKET; ARMATURE																				
	181129-1800		8508-		1										J	K					
93	SEAL; OIL, CENTER BEARING, STARTER																				
	897226-6520		8508-		1										J	K					
95	BRUSH SET; (+) & (-), STARTER																				
	894171-8530		8508-		2	A															
	181116-0500		8508-		4							G									
96	GASKET; FRT CASE																				
	109623-0170		8508-		1							G									
	897361-7390		8508-		1															O	
114	NUT; TERMINAL																				
	581129-1260		8508-		2	A					F										
115	WASHER; TERMINAL																				
(A)	581129-1290		8508-		1						F										
(B)	581129-1340		8508-		1	A					F								N		
(C)	909160-6100		8508-		1															O	

0-65 STARTER

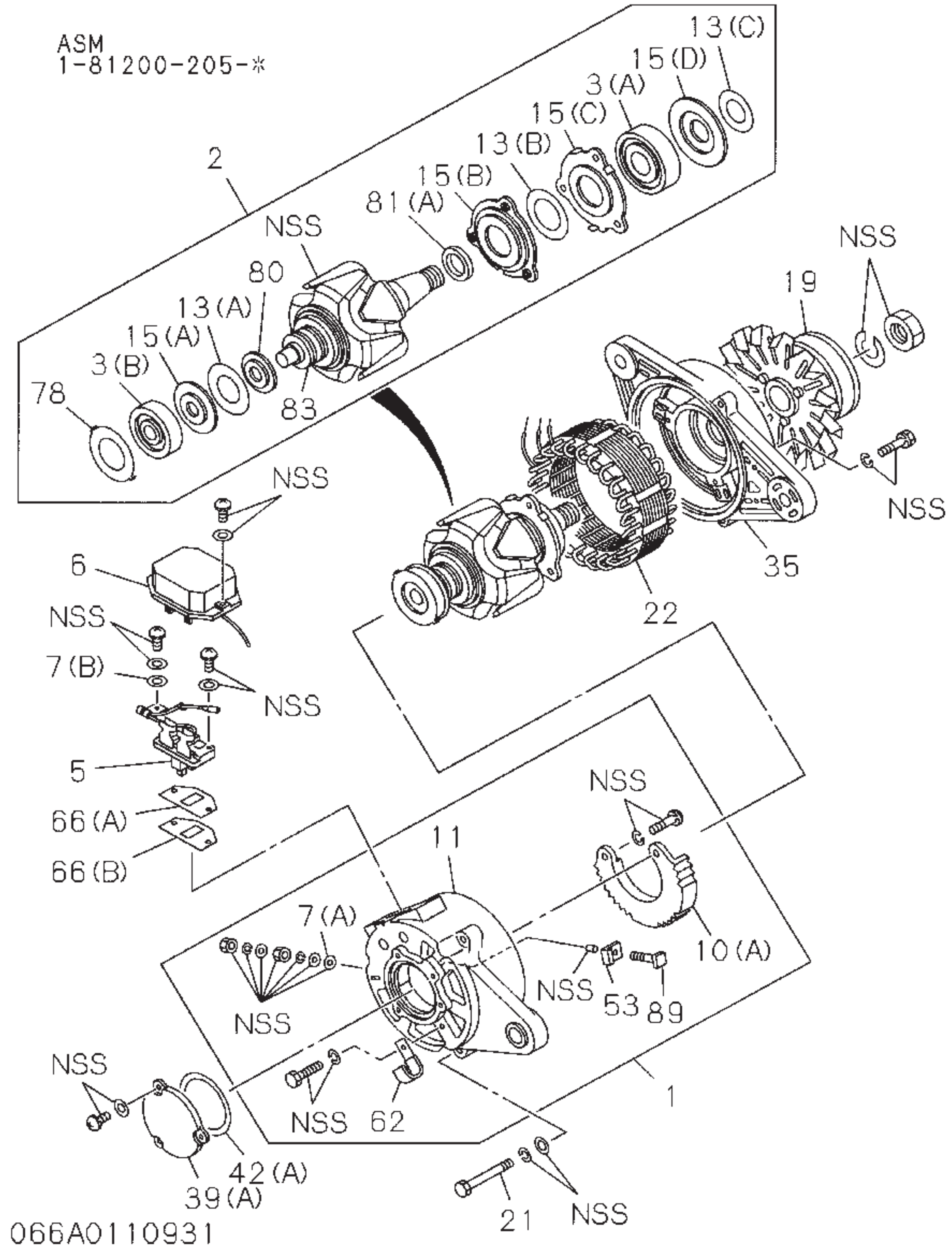
FIG-NO.

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1811001411	1811001892	1811001912	1811001972	1811002061	1811002341	1811002371	1811002532	1811002911	1811003421	1811003431	1811004011	1811004043	1811001693	5873580621

KEY NO.	PART NAME	PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	Remarks
116	**BOLT; BRKT**	181129-7220		8508-		4			L M	
117	**WASHER; CLUTCH**	181129-7740		8508-		1			L M	
126	**SWITCH; SAFETY**	182553-0512		8508-		1			L	

MEMO

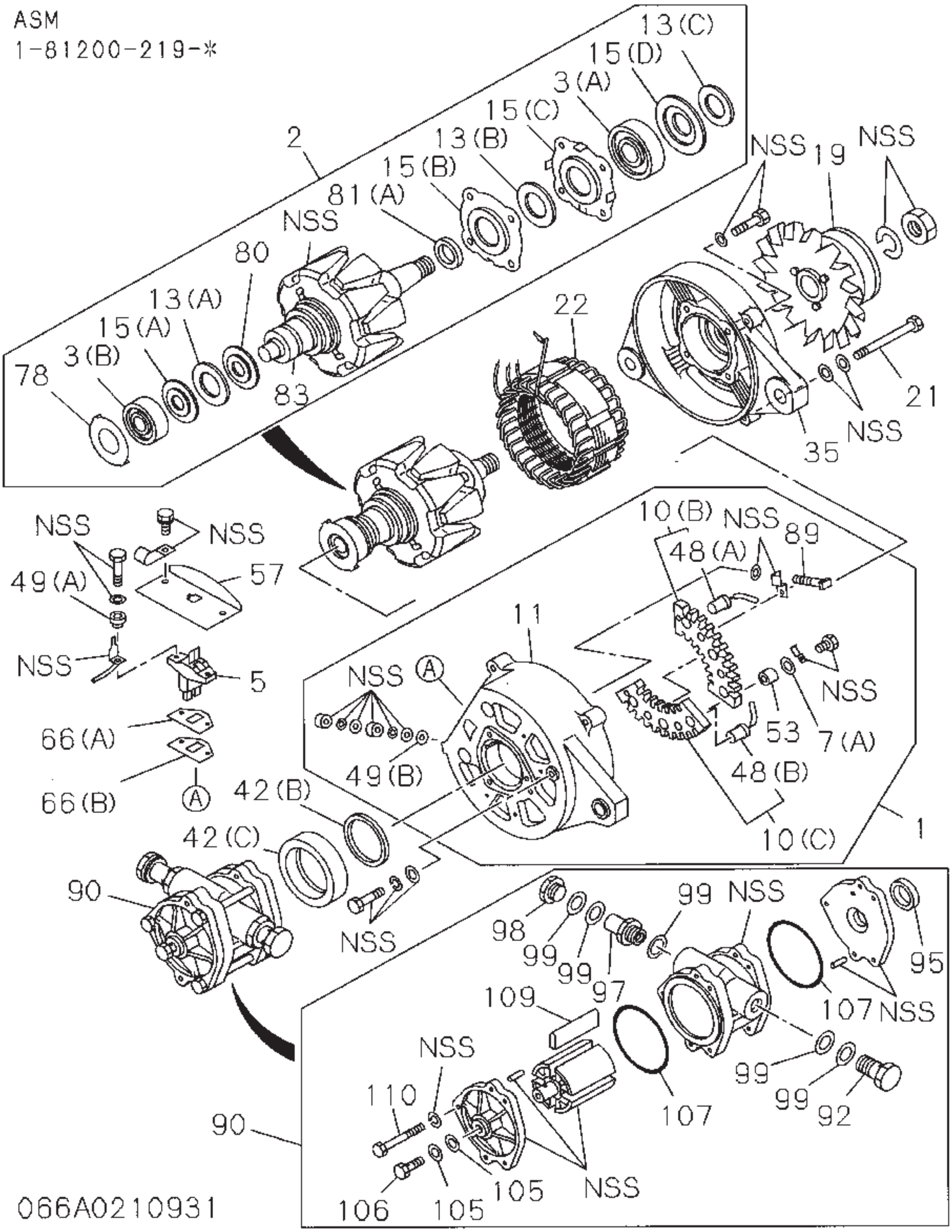
0-66	GENERATOR
FIG- NO.	(NO.1)



GENERATOR

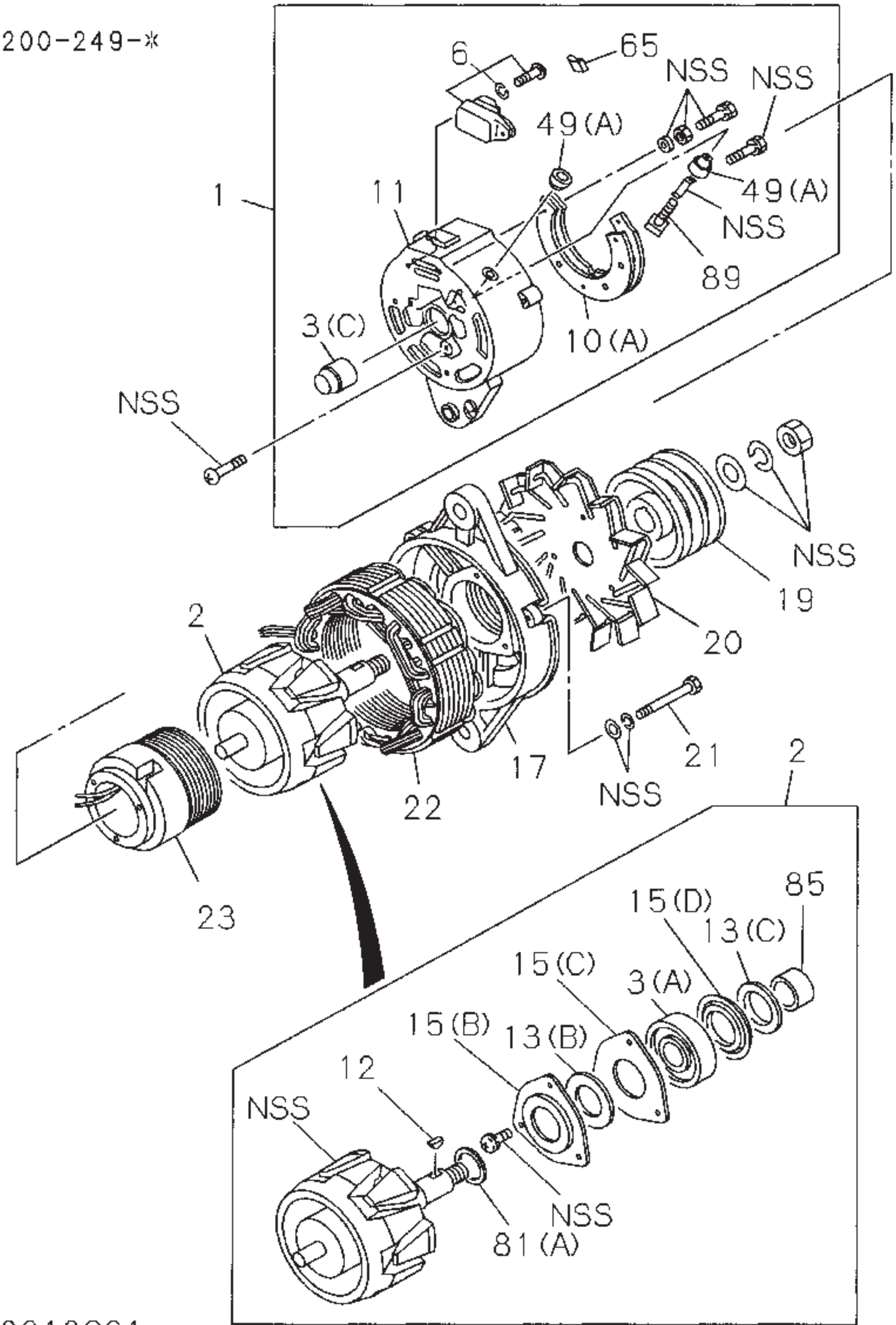
(NO.2)

0–66
FIG–NO.



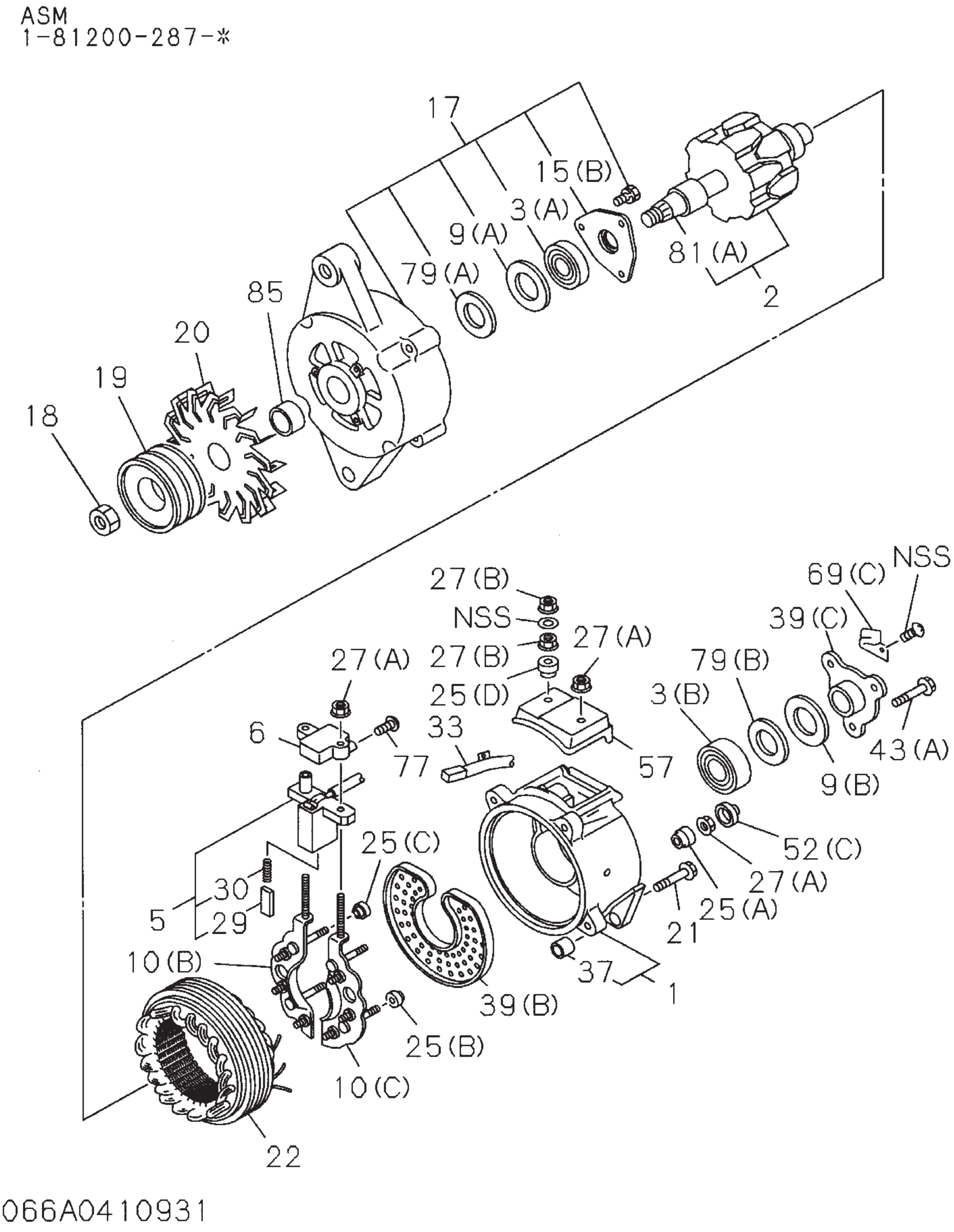
0-66	GENERATOR
FIG-NO.	(NO.3)

ASM
1-81200-249-※

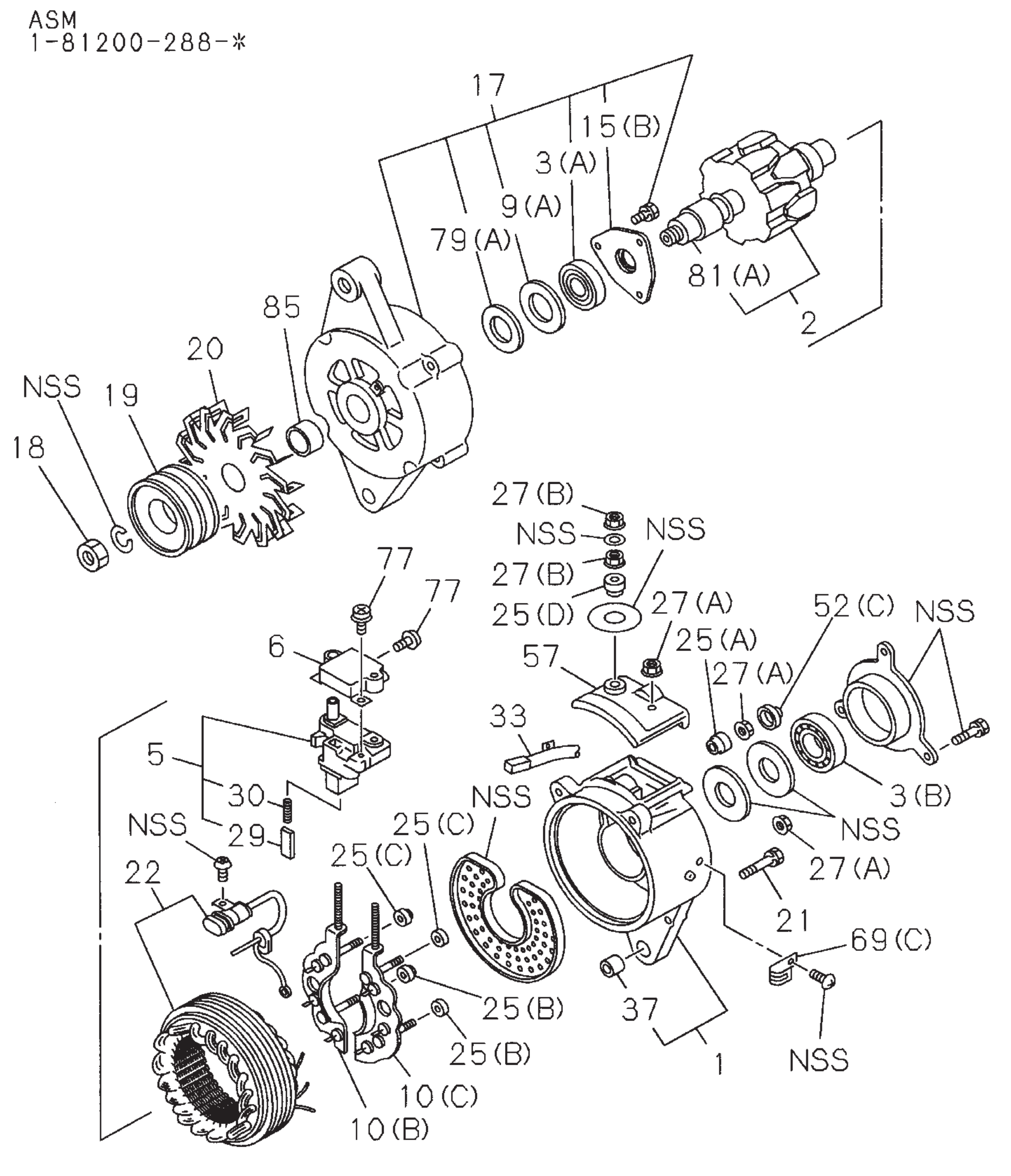


066A0310931

GENERATOR (NO.4)	0–66 FIG-NO.



0–66	GENERATOR
FIG–NO.	(NO.5)



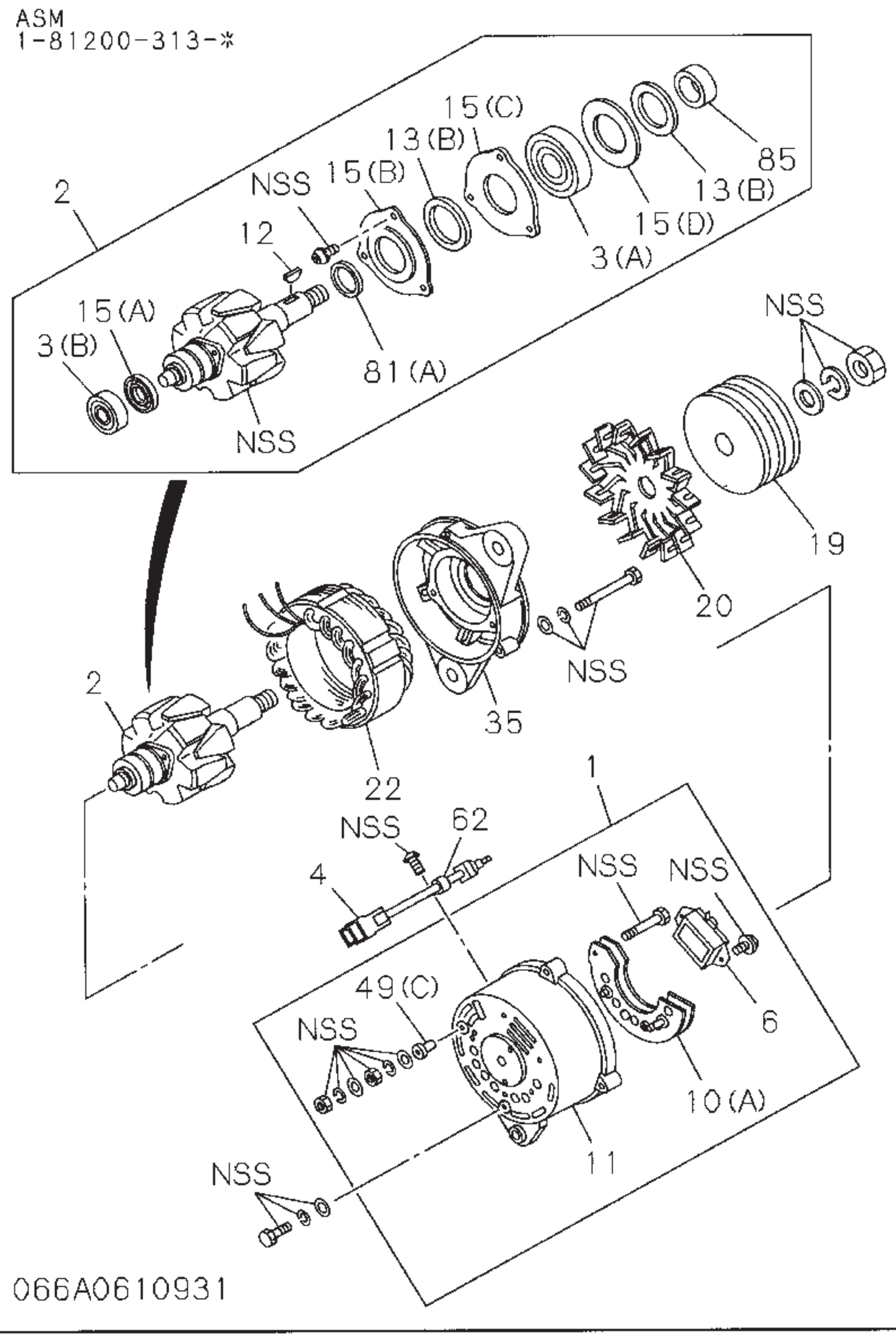
066A0510931

GENERATOR

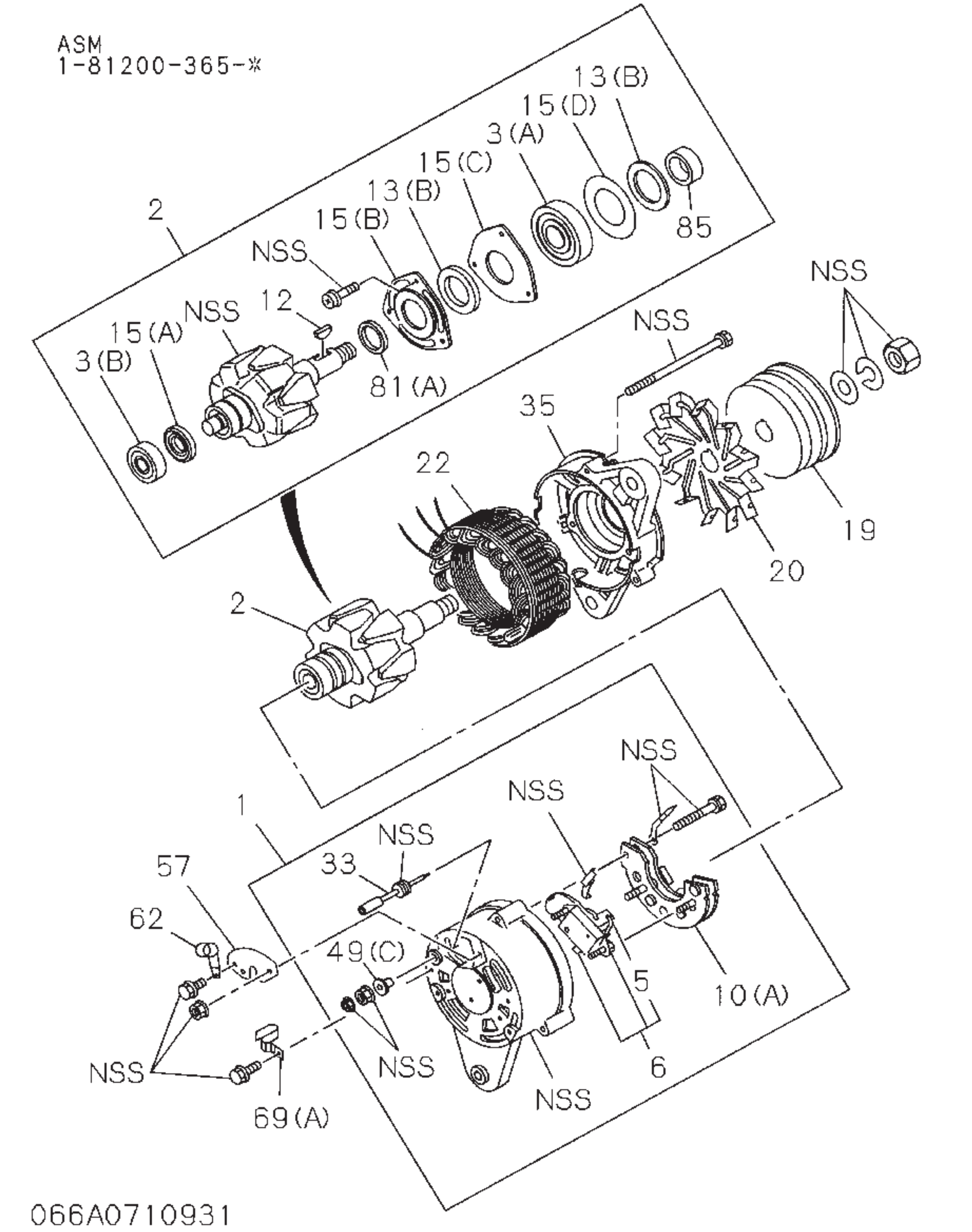
(NO.6)

0-66

FIG-NO.



0–66	GENERATOR
FIG-NO.	(NO.7)



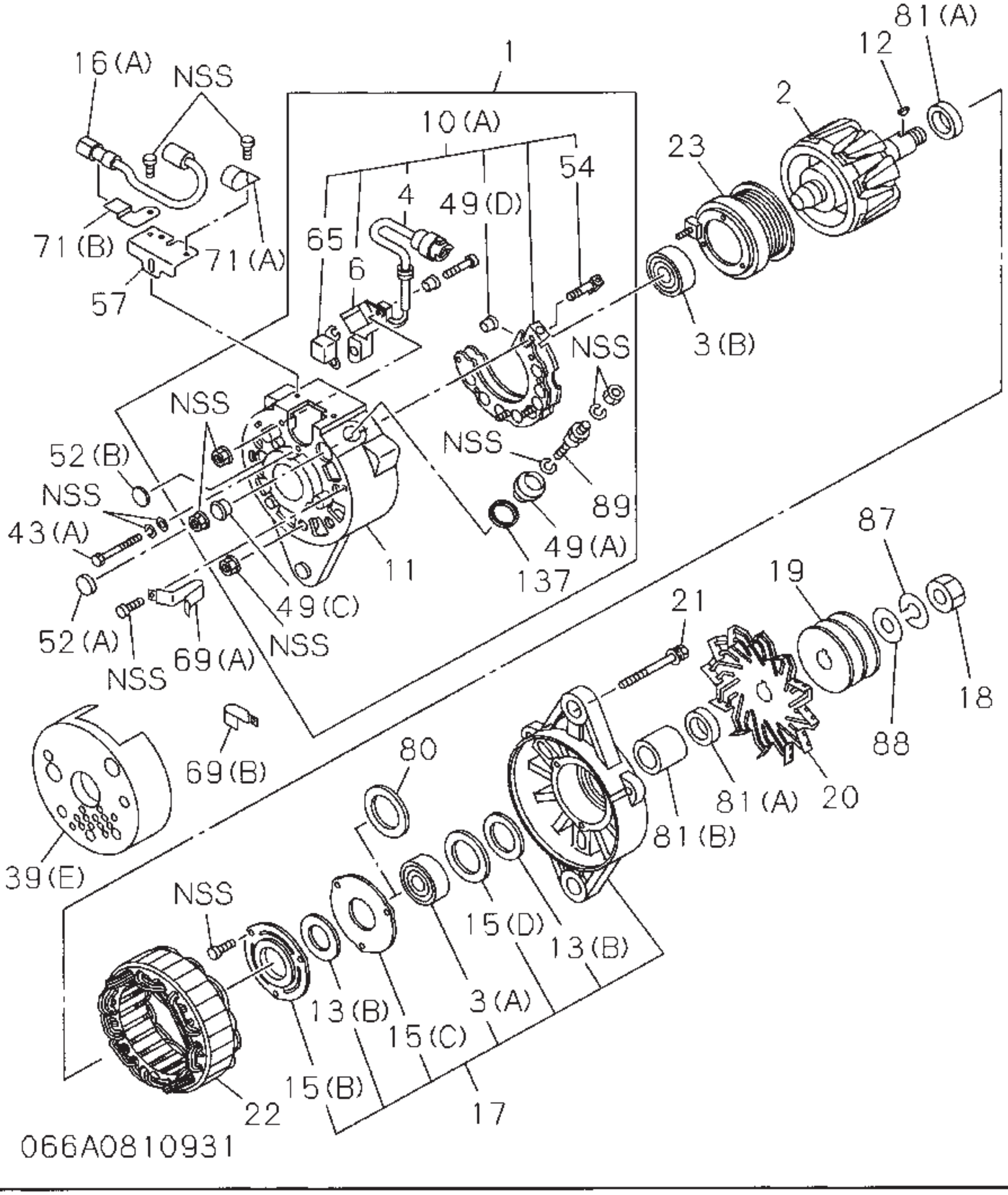
GENERATOR

(NO.8)

0–66

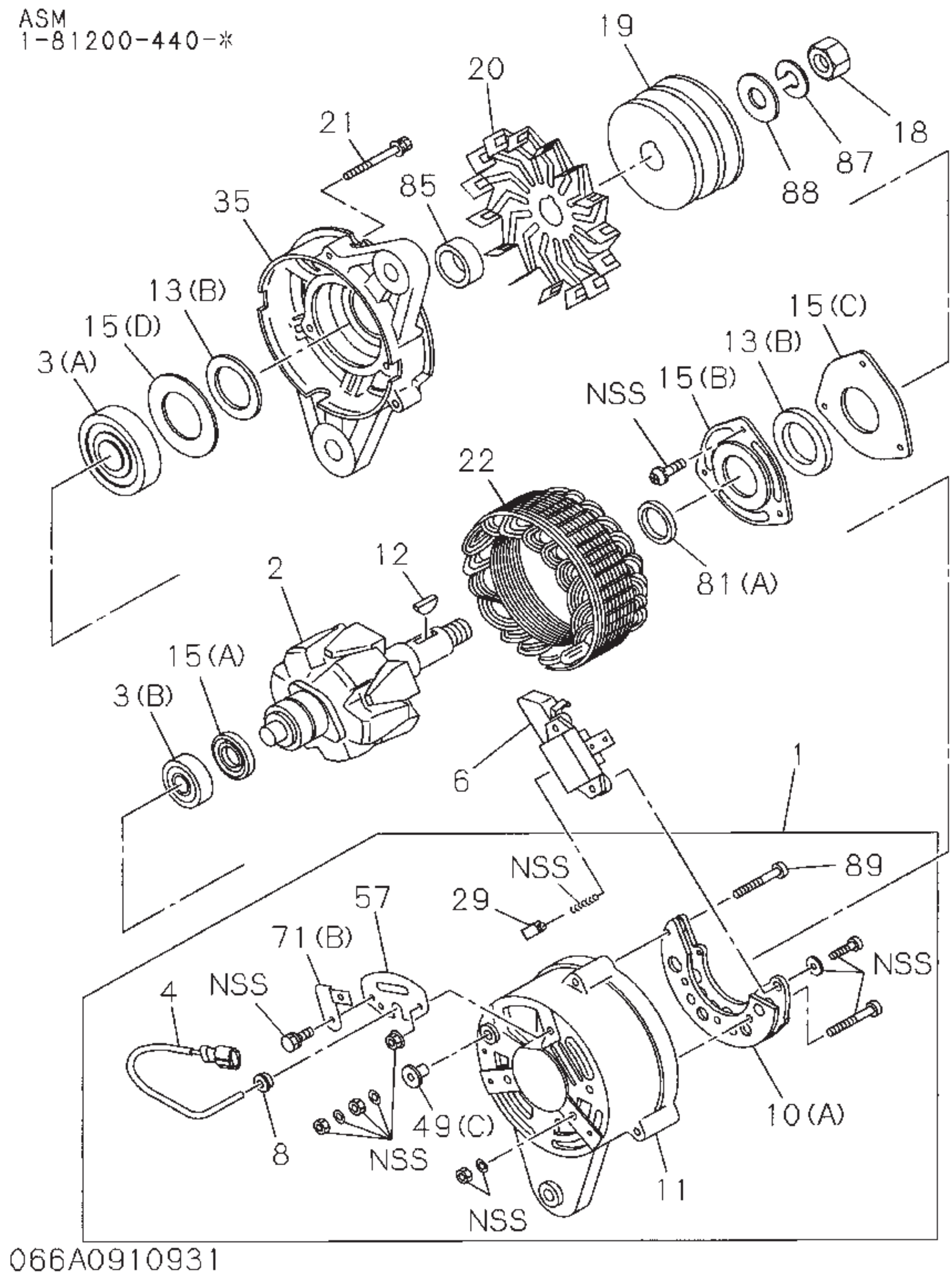
FIG-NO.

ASM
8-97220-298-*
1-81200-416-*
1-81200-437-*
1-81200-471-*



066A0810931

0–66	GENERATOR
FIG–NO.	(NO.9)

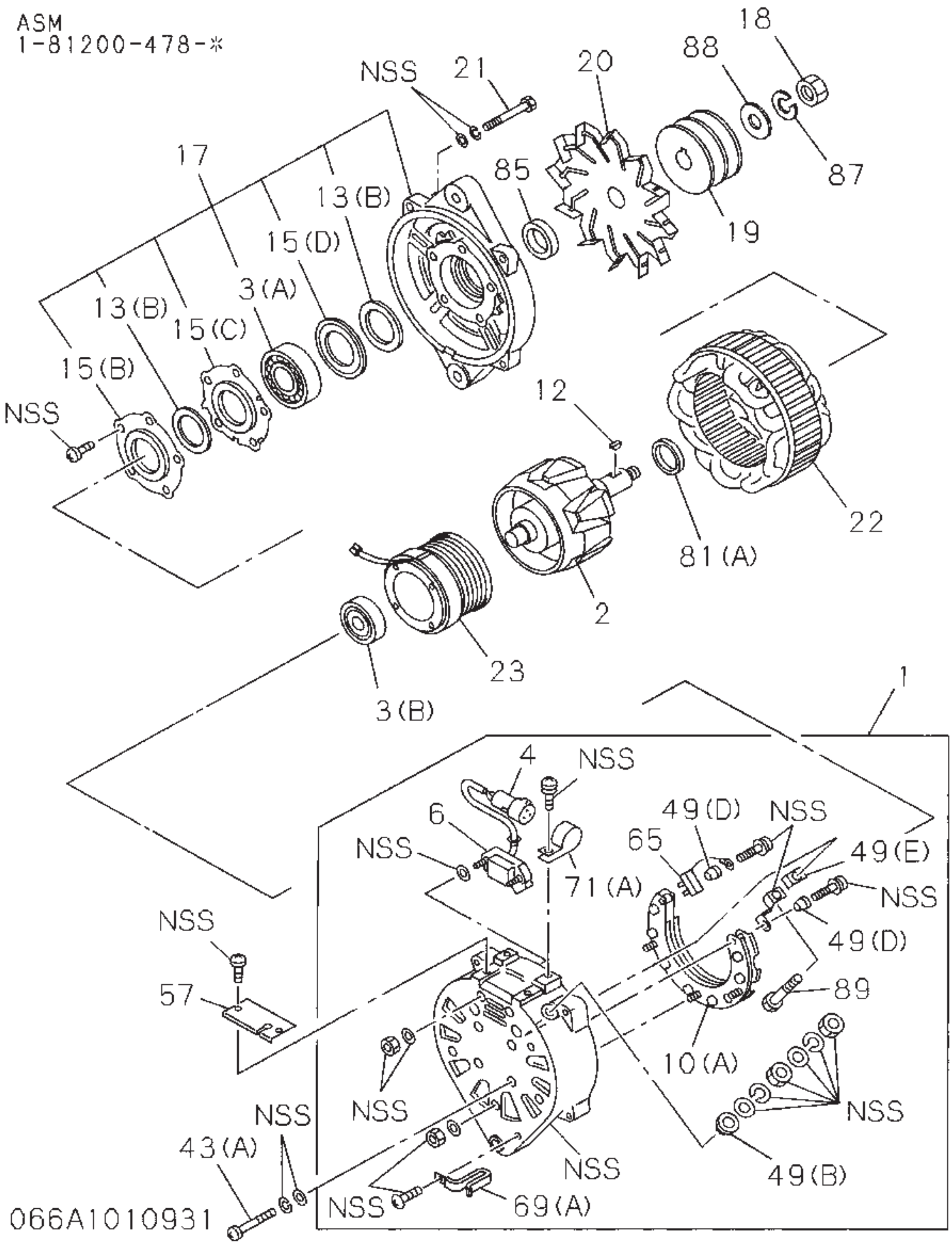


GENERATOR

(NO.10)

0-66

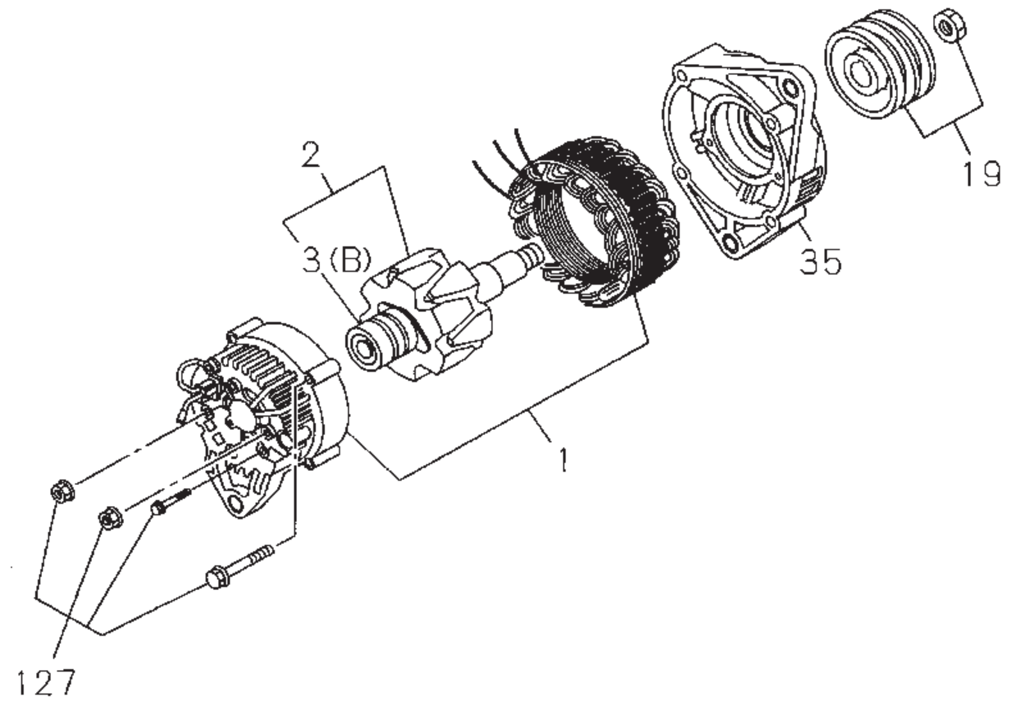
FIG-NO.



0-66 GENERATOR

FIG-NO. (NO.11)

ASM
1-81200-512-※
1-81200-513-※
1-81200-515-※



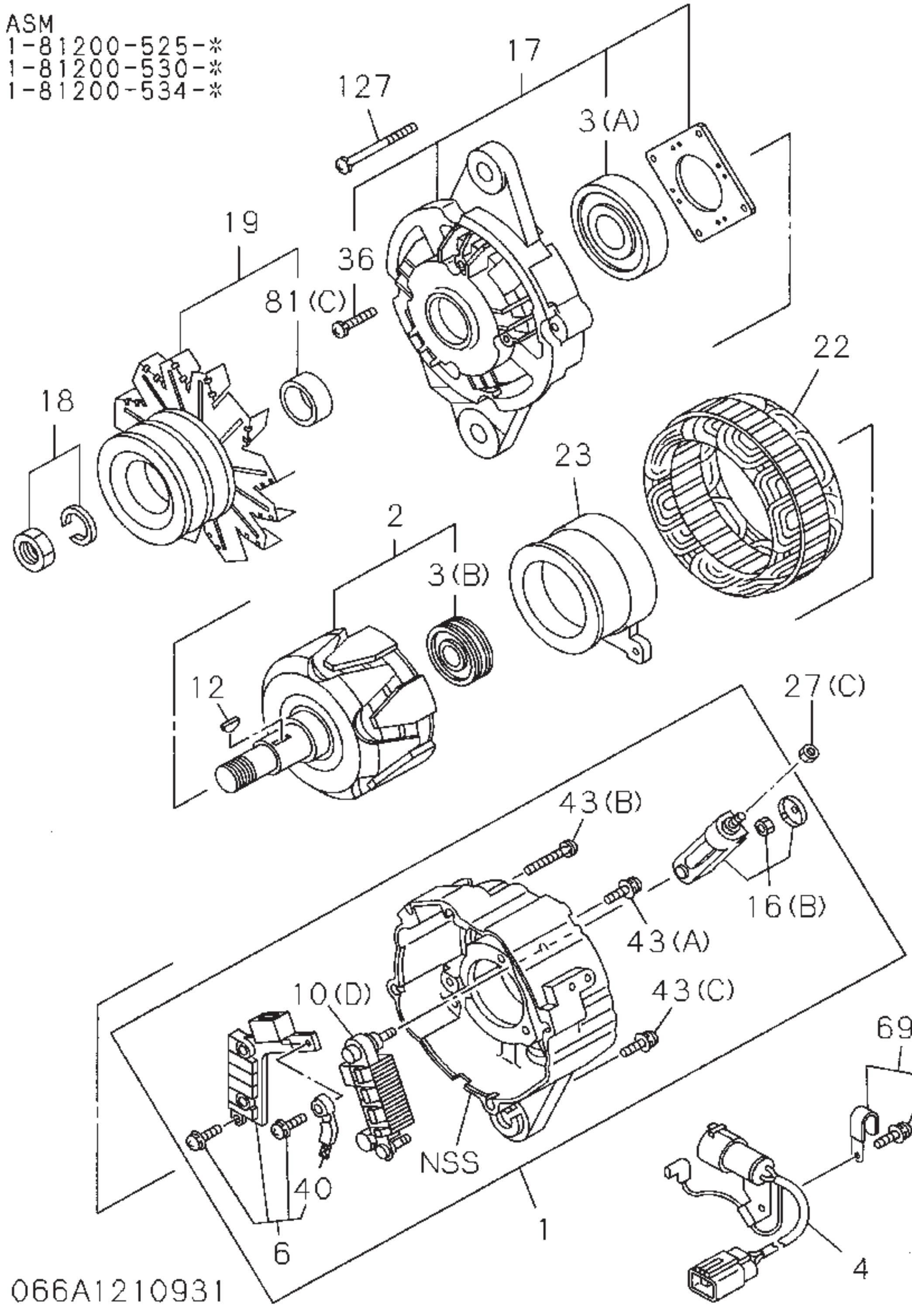
066A1110931

GENERATOR

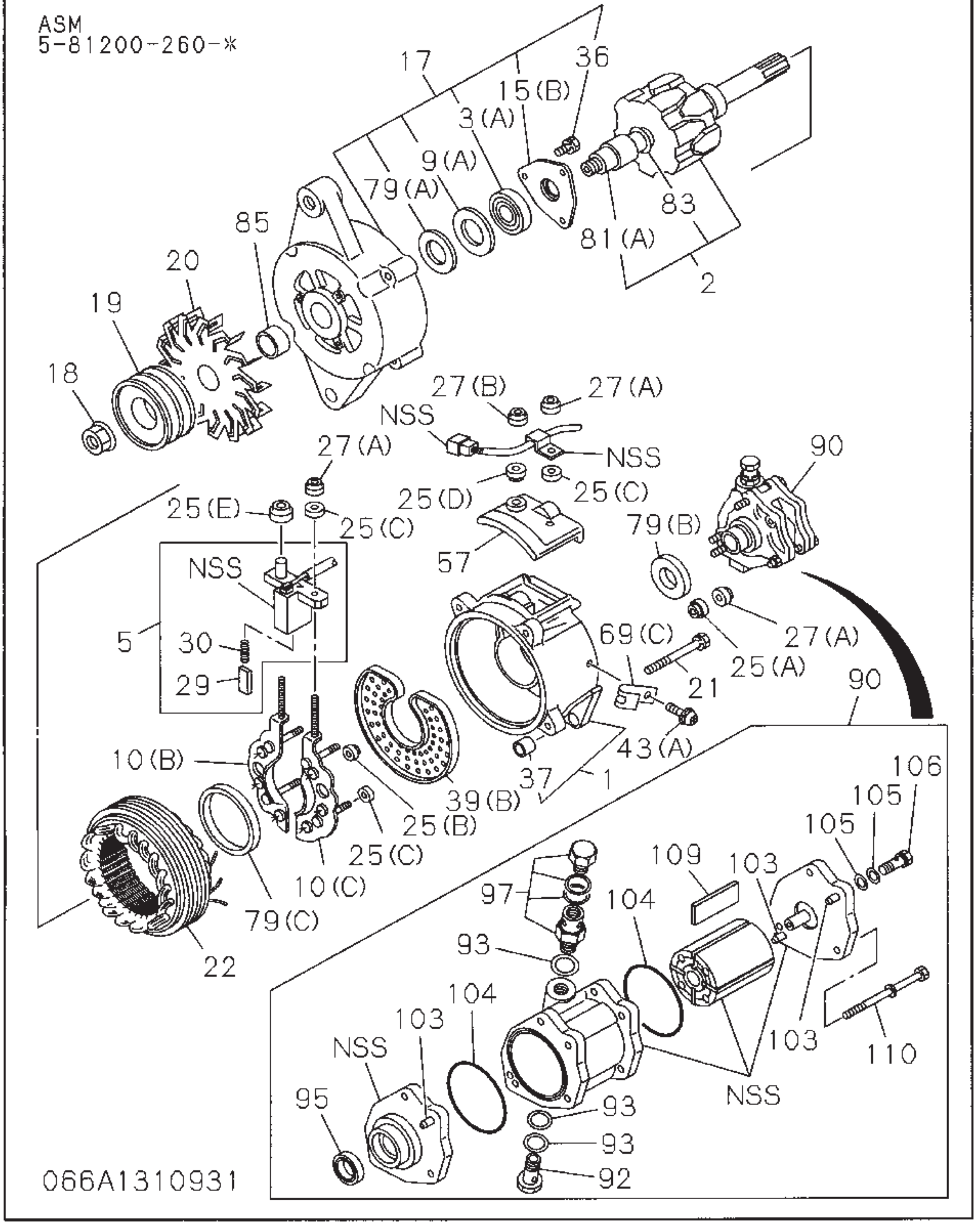
(NO.12)

0-66

FIG-NO.



0-66	GENERATOR
FIG-NO.	(NO.13)



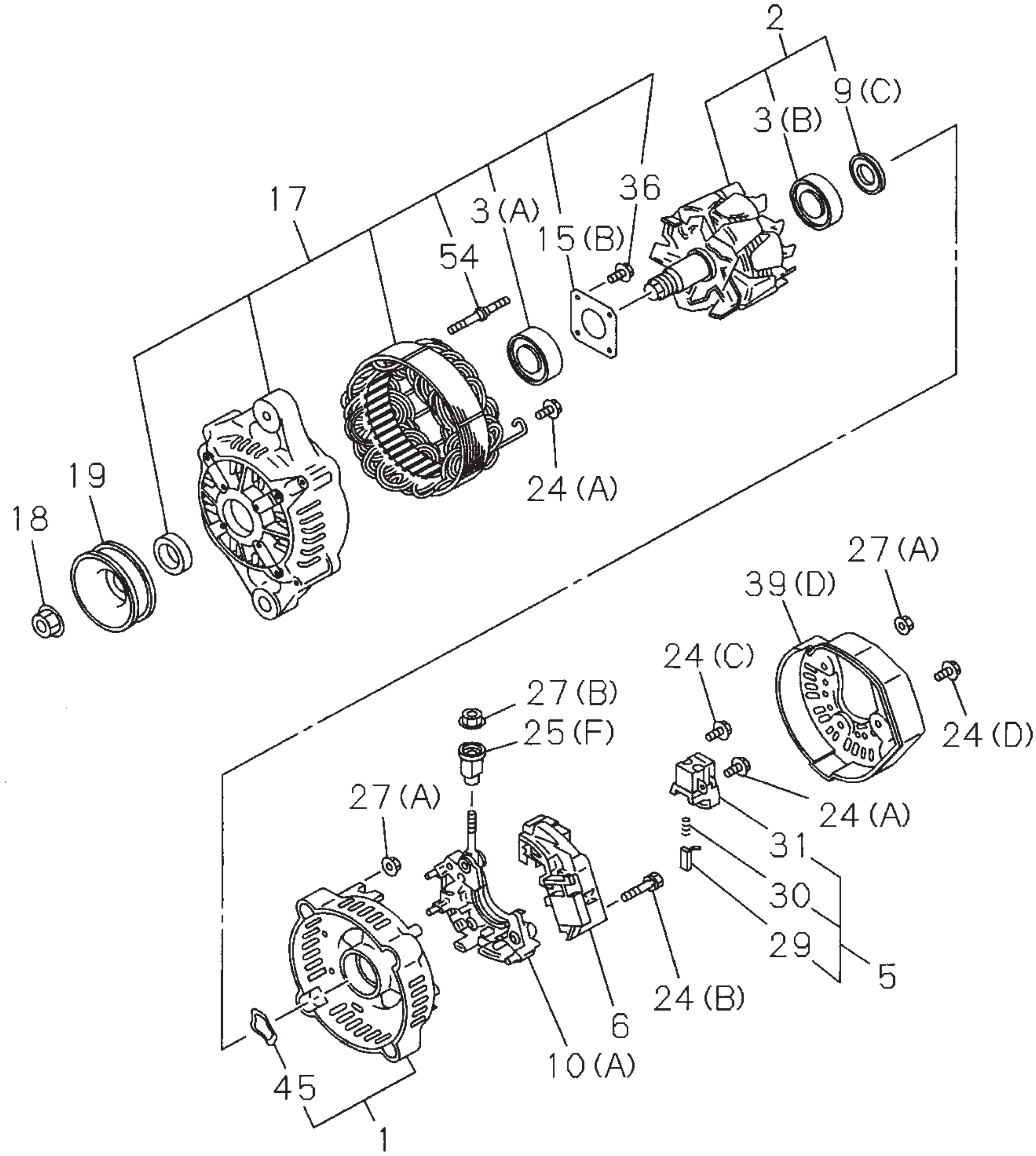
GENERATOR

(NO.14)

0-66

FIG-NO.

ASM
8-97168-246-※



066A1410931

0-66 GENERATOR

FIG-NO.

Applicability columns (serial codes read top to bottom):

Column	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
Code	1812002050	1812002190	1812002493	1812002872	1812002883	1812003130	1812003650	1812004164	1812004374	1812004402	1812004710	1812004780	1812005120	1812005130	1812005150	1812005251	1812005307	1812005345	5812002601	8971682461	8972202980

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability	Remarks
1	**COVER ASM; RR,GEN**						
	181214-0810		8508-		1	A	
	181214-0870		8508-		1	B	
	181214-1750		8508-		1	C	
	181214-1850		8508-		1	D	
	181214-3120		8508-		1	E	
	181214-2060		8508-		1	F	
	181214-2290		8508-		1	G	
	181214-2941		8508-		1	H K	
	181222-0940		8508-9611		1	I	
	181222-1040		9612-		1	I	
	181214-3220		8508-		1	J	
	181214-3460		8508-		1	L	
	181214-3600		8508-		1	M	
	181214-3590		8508-		1	N	
	181214-3570		8508-		1	O	
	181214-3660		8508-		1	P	
	181214-3672		8508-		1	Q	
	181213-1061		8508-		1	R	
	181214-1870		8508-		1	S	
	897177-8260		8508-0402		1	T	
	897383-2310		0403-		1	T	
	897231-7750		9909-		1	U	
2	**ROTOR; GEN**						
	181221-0300		8508-		1	A	
	181221-0320		8508-		1	B	
	181221-0560		8508-		1	C	
	181221-0580		8508-		1	D	
	181221-0600		8508-		1	E	
	181221-0700		8508-		1	F	
	181221-0720		8508-		1	G J	
	181211-1250		8508-		1	H	
	181211-1090		8508-9809		1	I	
	181211-1270		9810-		1	I	
	181211-1050		8508-		1	K	
	181221-0920		8508-		1	L	
	181221-1030		8508-		1	M N	
	897182-7110		8508-		1	O	
	181221-1020		8508-		1	P Q	
	181221-1050		8508-		1	R	
	181221-0940		8508-		1	S	
	897177-8240		8508-0402		1	T	
	897383-2300		0403-		1	T	
	897138-2310		9909-		1	U	

GENERATOR

0-66
FIG-NO.

KEY NO. — PART NAME

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Remarks
						1812002050	1812002190	1812002493	1812002872	1812002883	1812003130	1812003650	1812004164	1812004374	1812004402	1812004710	1812004780	1812005120	1812005130	1812005150	1812005251	1812005307	1812005345	5812002601	8971682461	8972202980																														
3	BEARING; ROTOR,GEN																																																								
(A)	181229-2250		8508-		1	A	B				F	G			J																																										
(B)	181229-2240		8508-		1	A	B																																																	
(A)	181229-3800		8508-		1			C																																																	
(C)	181229-3810		8508-		1			C																																																	
(A)	581229-1040		8508-		1				D	E														S																																	
(B)	581229-0170		8508-		1				D																																																
(B)	181229-5760		8508-		1					E																																															
(B)	894173-0540		8508-		1						F	G			J																																										
(A)	181229-7390		8508-		1								H																																												
(B)	181229-3930		8508-		1								H			K																																									
(A)	181229-6450		8508-9702		1									I																																											
(A)	181229-7390		9703-		1									I																																											
(B)	181229-6780		8508-		1									I																																											
(A)	181229-7350		8508-		1											K																																									
(A)	181229-6310		8508-		1												L																																								
(B)	181229-6280		8508-		1												L																																								
(B)	897182-7400		8508-		1													M	N	O																																				
(B)	181229-7700		8508-		1																P	Q																																			
(A)	181229-7690		8508-		1																P	Q																																			
(A)	181229-8150		8508-		1																		R																																		
(B)	181229-8160		8508-		1																		R																																		
(B)	897171-3690		8508-		1																				T																																
(A)	897171-3700		8508-		1																				T																																
(A)	181229-7990		8508-		1																					U																															
(B)	897138-2320		9909-		1																					U																															
4	TERMINAL; BRUSH,GEN																																																								
	181229-5280		8508-		1						F																																														
	181229-5170		8508-		1								H			K																																									
	181229-6790		8508-		1									I																																											
	182699-4160		8508-		1										J																																										
	181299-6890		8508-		1												L																																								
	181229-8350		8508-		1																P																																				
	181229-8390		8508-		1																	Q																																			
	181229-8090		8508-		1																		R																																		
	897138-2550		9909-		1																					U																															
5	HOLDER; BRUSH,GEN																																																								
	181217-0230		8508-		1	A																																																		
	181217-0150		8508-		1		B																																																	
	181217-0410		8508-		1				D	E																																															
	181217-0620		8508-		1							G																																												
	181217-0740		8508-		1																			S																																	
	894139-0132		8508-		1																				T																																

0-66 GENERATOR

FIG-NO.

Model	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
Code	1812002050	1812002190	1812002493	1812002872	1812002883	1812003130	1812003650	1812004164	1812004374	1812004402	1812004710	1812004780	1812005120	1812005130	1812005150	1812005251	1812005307	1812005345	5812002601	8971862461	8972202980

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Models	Remarks
6	**REGULATOR ASM; VOLTAGE,GEN**						
	181251-0240		8508-		1	A	
	181270-0010		8508-		1	C	
	181270-0110		8508-		1	D E	
	181270-0140		8508-		1	F	
	181270-0070		8508-		1	G	
	181260-0070		8508-		1	H K	
	181260-0080		8508-		1	I	
	181270-0150		8508-		1	J	
	181260-0110		8508-		1	L	
	181260-0171		8508-		1	P Q	
	181260-0180		8508-		1	R	
	897124-1610		8508-0402		1	T	
	181260-0210		0403-		1	T	
	181260-0150		8508-		1	U	
7	**WASHER; INSULATE,RECTIFIER,GEN**						
(A)	181229-2270		8508-		1	A B	
(B)	181229-1350		8508-		1	A	
8	**BUSHING; WIRE,GEN**						
	181229-5200		8508-		1	J	
9	**COVER; FELT WASHER,ROTOR,GEN**						
(A)	181214-1020		8508-		1	D E S	
(B)	581214-0590		8508-		1	D	
(C)	894123-0510		8508-		1	T	
10	**RECTIFIER; GEN**						
(A)	181219-0330		8508-		1	A	
(B)	181219-0440		8508-		1	B	
(C)	181219-0420		8508-		1	B	
(A)	181219-0560		8508-		1	C	
(B)	181217-0420		8508-		1	D	
(C)	181217-0430		8508-		1	D	
(B)	181217-0450		8508-		1	E	
(C)	181217-0460		8508-		1	E	
(A)	181219-0790		8508-		1	F	
(A)	181217-0690		8508-		1	G	
(A)	181219-1070		8508-		1	H K	
(A)	181219-1080		8508-		1	I	
(A)	897029-0560		8508-		1	J	
(A)	181219-1140		8508-		1	L	
(D)	181219-1210		8508-		1	P	
(D)	181229-8330		8508-		1	Q	
(D)	181219-1290		8508-		1	R	
(B)	181219-1120		8508-		1	S	

GENERATOR

FIG-NO. 0-66

KEY NO. | PART NAME

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	A 1812002050	B 1812002190	C 1812002493	D 1812002872	E 1812002883	F 1812003130	G 1812003650	H 1812004164	I 1812004374	J 1812004402	K 1812004710	L 1812005780	M 1812005120	N 1812005130	O 1812005150	P 1812005251	Q 1812005307	R 1812005345	S 1812002601	T 5911682461	U 8972202980	Remarks
10	**RECTIFIER; GEN**																										
(C)	181219-1110		8508-		1																			S			
(A)	897171-3680		8508-		1																				T		
(A)	897138-2540		9909-		1																					U	
11	**COVER; RR, GEN**																										
	181214-0820		8508-		1	A																					
	181214-0920		8508-		1		B																				
	181214-1760		8508-		1			C																			
	181214-2070		8508-		1						F																
	181214-2951		8508-		1								H														
	181214-2420		8508-		1										J												
12	**KEY; ROTOR, GEN**																										
	982215-8670		8508-		1			C			F	G	H		J	K	L										
	181229-8220		8508-		1																		R				
13	**GASKET; ROTOR, GEN**																										
(A)	181229-2310		8508-		1	A	B																				
(B)	181229-1620		8508-		1	A	B																				
(C)	181229-1650		8508-		1	A	B																				
(C)	181229-3840		8508-		1			C																			
(B)	181229-3830		8508-		1			C																			
(B)	181229-3830		8508-		2						F	G			J												
(B)	181229-6440		8508-		2								H	I		K										U	
(B)	181229-6300		8508-		2												L										
15	**RETAINER; ROTOR, GEN**																										
(B)	982216-0600		8508-		1	A	B																				
(C)	181229-1630		8508-		1	A																					
(A)	181229-1610		8508-		1	A																					
(D)	181229-1640		8508-		1	A	B																				
(A)	181229-1700		8508-		1		B																				
(C)	181229-1710		8508-		1		B																				
(B)	181229-3750		8508-		1			C																			
(D)	181229-3770		8508-		1			C																			
(C)	181229-3760		8508-		1			C				G	H	I	J												
(B)	181229-4050		8508-		1				D	E														S			
(B)	181229-5240		8508-		1						F																
(C)	181229-5250		8508-		1						F																
(A)	894173-0600		8508-		1						F	G			J												
(D)	181229-5260		8508-		1						F	G	H	I	J	K										U	
(B)	181229-5130		8508-		1							G			J												
(B)	181229-6430		8508-		1								H	I		K										U	
(B)	181229-6290		8508-		1												L										
(C)	181229-1900		8508-		1												L										
(D)	181229-3490		8508-		1												L										

V W X Y Z A B C D E F G H I J K L M N O P Q R S T U V W X

0-66	GENERATOR
FIG-NO.	

Model column	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
Code	1812002050	1812002190	1812002493	1812002872	1812002883	1812003130	1812003650	1812004164	1812004374	1812004402	1812004710	1812004780	1812005120	1812005130	1812005150	1812005251	1812005307	1812005345	5812002601	8871682461	8972202980

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Models	Remarks
15	RETAINER; ROTOR, GEN						
(B)	894406-9820		8508-		1	T	
(C)	897094-1610		8508-		1	U	
16	TERMINAL ASM; RECTIFIER, GEN						
(A)	897047-7320		8508-		1	K	
(B)	181229-8340		8508-		1	P	
(B)	181229-7710		0006-		1	Q	
(B)	181229-8200		8508-		1	R	
17	COVER ASM; FRT, GEN						
	181213-0520		8508-		1	C	
	581213-0290		8508-		1	D	
	181213-0550		8508-		1	E S	
	181213-0920		8508-		1	H	
	181213-0780		8508-9611		1	I	
	181213-0930		9612-		1	I	
	181229-7360		8508-		1	K	
	181213-0800		8508-		1	L	
	181213-1010		8508-		1	P Q	
	181213-1053		8508-		1	R	
	897177-8230		8508-0402		1	T	
	897383-2290		0403-		1	T	
	897231-7730		9909-		1	U	
18	NUT; PULLEY, GEN						
	894167-9480		8508-		1	D E S	
	181229-4740		8508-		1	H I J K U	
	982216-0980		8508-		1	L	
	897178-1340		8508-		1	P Q R	
	894123-0430		8508-		1	T	
19	PULLEY; GEN						
	181222-0340		8508-		1	A	
	181222-0390		8508-		1	B	
	181222-0550		8508-		1	C G J K U	
	181222-0300		8508-		1	D E	
	181222-0630		8508-		1	F	
	181222-0550		8508-9810		1	H	
	181222-1240		9811-9901		1	H	
	181222-1220		9902-		1	H	
	181222-0910		8508-9611		1	I	
	181222-1230		9612-9910		1	I	
	181222-1540		9911-		1	I	
	181222-0510		8508-		1	L	
	181222-1310		8508-		1	M N O	
	181222-1301		8508-		1	P	

GENERATOR

FIG-NO. 0-66

KEY NO. / PART NAME

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	A 1812002050	B 1812002190	C 1812002493	D 1812002872	E 1812002883	F 1812003130	G 1812003650	H 1812004164	I 1812004374	J 1812004402	K 1812004710	L 1812004780	M 1812005120	N 1812005130	O 1812005150	P 1812005251	Q 1812005307	R 1812005345	S 5812002601	T 8971682461	U 8972202980	Remarks
19	**PULLEY; GEN**																										
	181222-1301		8508-0604		1																	Q					
	181222-1790		0605-		1																	Q					
	181222-1391		8508-		1																		R				
	581222-0430		8508-		1																			S			
	897177-8220		8508-0402		1																				T		
	897383-2280		0403-		1																				T		
20	**FAN; GEN**																										
	181223-0050		8508-		1			C																			
	181211-0780		8508-		1				D																		
	581223-0070		8508-		1					E														S			
	181223-0090		8508-		1						F	G			J												
	181223-0160		8508-		1								H			K											
	181223-0170		8508-		1									I													
	181223-0030		8508-		1												L										
	897138-2570		9909-		1																					U	
21	**BOLT; THROUGH, GEN**																										
	181229-0970		8508-		3	A																					
	181229-0080		8508-		4		B																				
	181229-3820		8508-		3			C					H		J	K											
	581229-1060		8508-		4				D	E														S			
	181229-3820		8508-		4									I												U	
	181229-6610		8508-		4												L										
22	**STATOR; GEN**																										
	181211-0310		8508-		1	A																					
	181211-0330		8508-		1		B																				
	181211-0620		8508-		1			C																			
	181211-0670		8508-		1				D																		
	181211-0680		8508-		1					E																	
	894416-4510		8508-		1						F																
	181211-0900		8508-		1							G															
	181211-1061		8508-		1								H			K											
	181211-1100		8508-		1									I													
	897029-0550		8508-		1										J												
	181211-1110		8508-		1												L										
	181211-1290		8508-		1																P	Q					
	181211-1310		8508-		1																		R				
	181211-1130		8508-		1																			S			
	897138-2330		9909-		1																					U	
23	**COIL; ROTOR GEN**																										
	181212-0030		8508-		1			C																			
	181212-0110		8508-		1								H			K											
	181222-0920		8508-		1									I													

0-66 GENERATOR

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applied (A–X)	Remarks
23	**COIL; ROTOR GEN**						
	181212-0140		8508-		1	L	
	181212-0160		8508-		1	P O	
	181212-0190		8508-		1	R	
	897231-7740		9909-		1	U	
24	**SCREW; RECTIFIER, GEN.**						
(A)	897032-3130		8508-0402		6	T	
(A)	894455-1610		0403-		6	T	
(B)	897032-3140		8508-		2	T	
(C)	897142-5680		8508-		1	T	
(D)	897142-5690		8508-		1	T	
25	**BUSHING; INSULATION TERMINAL**						
(A)	181229-4100		8508-		2	D E S	
(B)	181229-4110		8508-		2	D E S	
(C)	581229-1050		8508-		2	D E S	
(D)	181229-4130		8508-		1	D E S	
(E)	181229-5900		8508-		1	S	
(F)	894135-7600		8508-		1	T	
27	**NUT; RECTIFIER, GEN**						
(A)	894206-1880		8508-		6	D E S	
(B)	894206-1860		8508-		2	D E	
(C)	181229-8370		8508-		1	P	
(C)	181229-7720		8508-		1	Q R	
(B)	894206-1860		8508-		1	S T	
(A)	894123-0640		8508-		6	T	
29	**BRUSH; GEN**						
	581215-0180		8508-		2	D E	
	894437-9220		8508-		2	J	
	581215-0180		8508-		1	S	
	897032-3100		8508-		2	T	
30	**SPRING; BRUSH, GEN**						
	581216-0020		8508-		2	D E	
	581216-0020		8508-		1	S	
	894123-0570		8508-		2	T	
31	**SHEET; BRUSH, GEN.**						
	894139-0142		8508-		1	T	
33	**WIRE; LEAD, GEN**						
	181215-0400		8508-		1	D E	
	181229-5560		8508-		1	G	

GENERATOR

0-66 FIG-NO.

KEY NO. | PART NAME

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	A 1812002050	B 1812002190	C 1812002493	D 1812002872	E 1812002883	F 1812003130	G 1812003650	H 1812004164	I 1812004374	J 1812004402	K 1812004710	L 1812004780	M 1812005120	N 1812005130	O 1812005150	P 1812005251	Q 1812005307	R 1812005345	S 1812002601	T 8871682461	U 8972202980	Remarks
35	**COVER; FRT, GEN**																										
	181213-0240		8508-		1	A																					
	181213-0320		8508-		1		B																				
	181213-0660		8508-		1						F																
	181213-0670		8508-		1							G															
	181213-0850		8508-		1										J												
	181213-1020		8508-		1													M	N	O							
36	**SCREW; FRT COVER**																										
	181229-7680		8508-		4																P	Q					
	181229-8140		8508-		4																		R				
	181229-4060		8508-		3																			S			
	897142-5620		8508-		4																				T		
37	**BUSHING; RR COVER, GEN**																										
	982215-8790		8508-		1				D	E														S			
39	**COVER; END, RR COVER, GEN**																										
(A)	181214-0830		8508-		1	A																					
(B)	181214-1860		8508-		1				D																		
(C)	581214-0281		8508-		1				D																		
(B)	181214-1880		8508-		1																			S			
(D)	897171-3660		8508-		1																				T		
(E)	897231-7770		8508-		1																					U	
40	**PLATE; RR COVER**																										
	181222-1460		8508-		1																		R				
42	**GASKET; RR COVER, GEN**																										
(A)	181229-2330		8508-		1	A																					
(B)	181229-2410		8508-		1		B																				
(C)	181229-2420		8508-		1		B																				
43	**SCREW; RR END COVER**																										
(A)	181229-4160		8508-		3				D																		
(A)	181229-4770		8508-		3								H			K											
(A)	181229-4730		8508-		3									I													
(A)	181229-6640		8508-		4												L										
(A)	181229-7730		8508-		1																P	Q					
(B)	181229-7740		8508-		1																P	Q	R				
(C)	181229-8320		8508-		1																P	Q					
(C)	181229-8170		8508-		1																		R				
(A)	181229-8190		8508-		1																		R				
(A)	181229-4320		8508-		1																			S			
(A)	181229-7330		8508-		3																					U	

0-66 GENERATOR

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	A 1812002050	B 1812002190	C 1812002493	D 1812002872	E 1812002883	F 1812003130	G 1812003650	H 1812004164	I 1812004374	J 1812004402	K 1812004710	L 1812004780	M 1812005120	N 1812005130	O 1812005150	P 1812005251	Q 1812005307	R 1812005345	S 5812002601	T 8971682461	U 8972202980	Remarks
45	**WASHER; INSULATE,RR COVER,GEN**																										
	897142-5700		8508-		1																				T		
48	**DIODE; GEN**																										
(A)	181218-0020		8508-		3		B																				
(B)	181219-0270		8508-		3		B																				
49	**BUSHING; RECTIFIER,GEN**																										
(A)	181229-0420		8508-		1		B																				
(B)	181229-2480		8508-		1		B																				
(A)	181229-0420		8508-		2			C																			
(C)	894173-0610		8508-		1						F	G			J												
(A)	181229-6480		8508-		1								H	I		K											
(C)	181229-6490		8508-		1								H	I		K											
(D)	181229-6500		8508-		1								H	I		K											
(B)	181229-6350		8508-		1												L										
(D)	181229-0010		8508-		2												L										
(E)	181229-3520		8508-		1												L										
(A)	181229-7280		8508-		1																					U	
(C)	181229-7270		8508-		1																					U	
(D)	897138-2590		8508-		1																					U	
52	**CAP; RUBBER,TERMINAL**																										
(C)	181229-4170		8508-		2				D	E																	
(A)	181229-6520		8508-		1								H	I		K											
(B)	181229-6530		8508-		1								H	I		K											
53	**TUBE; RECTIFIER,GEN**																										
	181229-2340		8508-		1	A																					
	982215-4430		8508-		4		B																				
54	**BOLT; RECTIFIER,GEN**																										
	181229-6470		8508-		1								H	I		K											
	894123-0480		8508-		4																				T		
57	**COVER; BRUSH,GEN**																										
	181229-1540		8508-		1		B																				
	181217-0440		8508-		1				D																		
	181217-0470		8508-		1					E																	
	181229-5440		8508-		1							G			J												
	181214-2960		8508-		1								H	I		K											
	181229-6630		8508-		1												L										
	181217-0710		8508-		1																			S			
62	**CLIP; TERMINAL,BRUSH,GEN**																										
	181118-0110		8508-		1	A																					
	181229-1220		8508-		1						F	G															

GENERATOR

0–66

FIG–NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	A 1812002050	B 1812002190	C 1812002493	D 1812002872	E 1812002883	F 1812003130	G 1812003650	H 1812004164	I 1812004374	J 1812004402	K 1812004710	L 1812004780	M 1812005120	N 1812005130	O 1812005150	P 1812005251	Q 1812005307	R 1812005345	S 5812002601	T 8971682461	U 8972202980	Remarks
65	**CONDENSER; GEN**																										
	181229-5390		8508-		1			C																			
	184132-0080		8508-		1								H	I		K											
	894338-8670		8508-		1												L										
	184132-0120		8508-		1																					U	
66	**GASKET; BRUSH HOLDER, GEN**																										
(A)	181229-2260		8508-		1	A	B																				
(B)	181229-2320		8508-		1	A																					
69	**CLIP; WIRE, GEN**																										
(C)	181229-5340		8508-		1				D	E														S			
(A)	181229-5160		8508-		1							G	H	I		K	L										
(B)	982215-8100		8508-		2									I													
(D)	181229-8360		8508-		1																P	Q					
(D)	181229-7750		8508-		1																		R				
71	**HOLDER; TERMINAL, GEN**																										
(A)	181217-0530		8508-		1								H	I		K	L										
(B)	897029-0590		8508-		1										J											U	
77	**SCREW; REG**																										
	181229-4190		8508-		4				D																		
78	**CLIP; ROTOR, GEN**																										
	181229-2300		8508-		1	A	B																				
79	**WASHER; FELT, ROTOR, GEN**																										
(A)	982215-7070		8508-		1				D	E														S			
(C)	181229-4070		8508-		1																			S			
(B)	581229-0390		8508-		1				D															S			
80	**PLATE; ROTOR, GEN**																										
	181229-1230		8508-		1	A	B																				
	181229-7340		8508-		1											K											
81	**SPACER; ROTOR, GEN**																										
(A)	181229-1600		8508-		1	A	B																				
(A)	181229-3730		8508-		1			C			F																
(A)	181229-4030		8508-		1				D	E														S			
(A)	181229-5430		8508-		1							G			J												
(A)	181229-6420		8508-		2								H	I												U	
(B)	181229-7370		8508-		1											K											
(A)	181229-6420		8508-		1											K											
(A)	181229-6270		8508-		1												L										
(C)	181229-8130		8508-		1																		R				

0-66 GENERATOR

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	A 1812002050	B 1812002190	C 1812002493	D 1812002872	E 1812002883	F 1812003130	G 1812003650	H 1812004164	I 1812004374	J 1812004402	K 1812004710	L 1812004780	M 1812005120	N 1812005130	O 1812005150	P 1812005251	Q 1812005307	R 1812005345	S 5912002601	T 8971682461	U 8972202980	V	W	X	Y	Z	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Remarks
83	RING; SLIP, ROTOR, GEN																																																							
	181224-0090		8508-		1	A	B																																																	
	181229-4040		8508-		1																			S																																
85	SPACER; PULLEY, GEN																																																							
	181229-3740		8508-		1			C																																																
	181229-4150		8508-		1				D	E														S																																
	181229-5270		8508-		1						F	G			J																																								
	181229-6260		8508-		1												L																																							
87	WASHER; PULLEY, GEN																																																							
	181229-4790		8508-		1								H	I	J	K										U																														
	181229-6720		8508-		1												L																																							
88	WASHER; PL, PULLEY GEN																																																							
	181229-4780		8508-		1								H	I	J	K										U																														
	181229-6730		8508-		1												L																																							
89	BOLT; RECTIFIER, GEN																																																							
	181229-3100		8508-		1	A																																																		
	181229-2380		8508-		1		B																																																	
	581229-1920		8508-		1			C																																																
	181229-6460		8508-		1								H	I		K																																							
	894382-2820		8508-		1										J																																									
	181229-2780		8508-		1												L																																							
90	PUMP ASM; VAC, GEN																																																							
	119600-0140		8508-		1		B																																																	
	519600-0150		8508-		1																			S																																
92	BOLT; DELIVERY, VAC PUMP																																																							
	519619-0290		8508-		1		B																																																	
	988130-1010		8508-		1																			S																																
93	GASKET; CONN, VAC PUMP																																																							
	988130-1260		8508-		3																			S																																
95	SEAL; VAC PUMP																																																							
	181229-2390		8508-		1		B																																																	
	509625-0331		8508-		1																			S																																
97	VALVE; VAC PUMP																																																							
	181229-1560		8508-		1		B																																																	
	919665-0150		8508-		1																			S																																
98	BOLT; VAC PUMP																																																							
	519619-0260		8508-		1		B																																																	

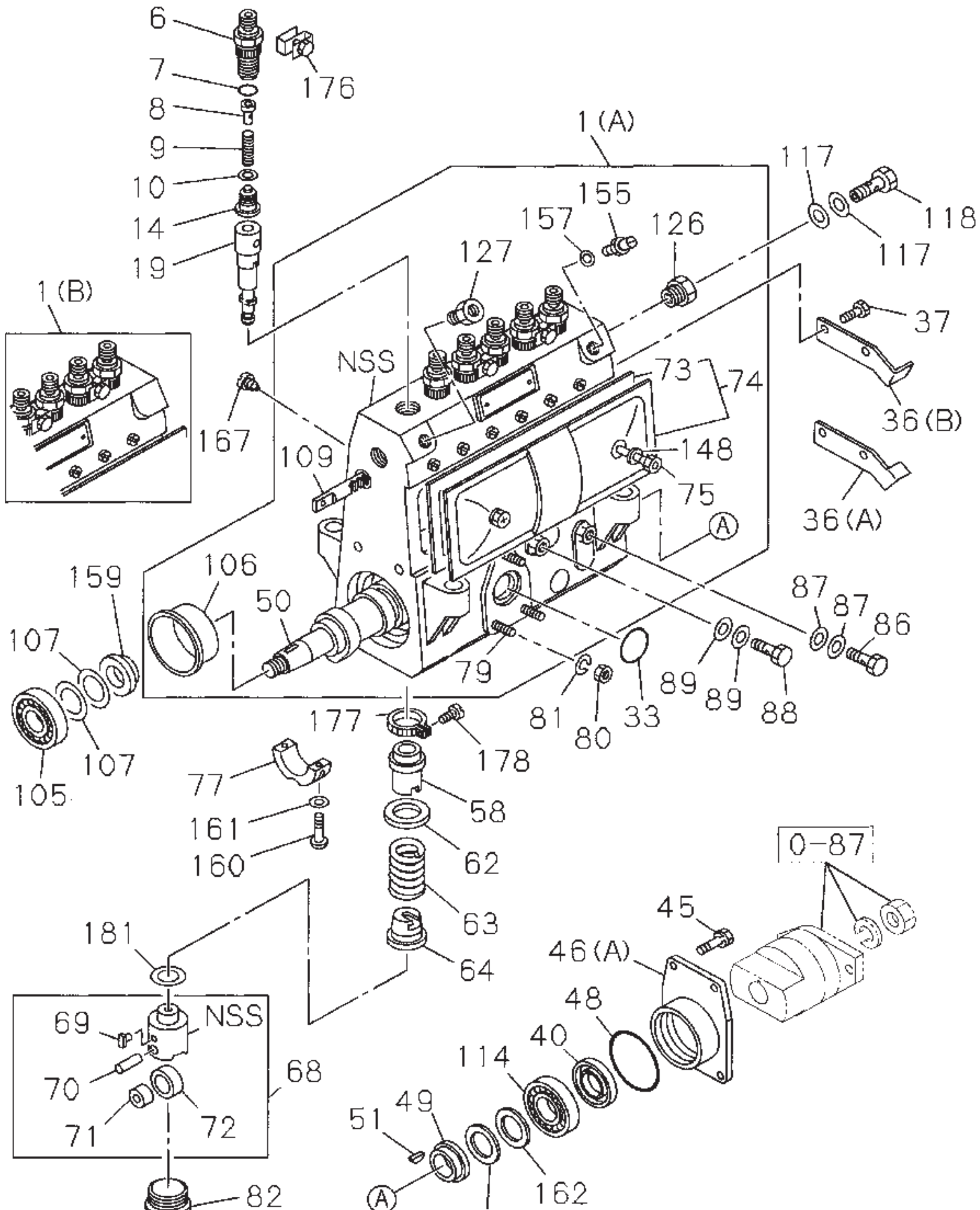
GENERATOR

FIG-NO. 0-66

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability	Remarks
99	**GASKET; VAC PUMP**						
	181229-2710		8508-		5	B	
103	**PIN; VAC PUMP**						
	509740-0090		8508-		4	S	
104	**GASKET; FRT COVER, VAC PUMP**						
	509623-0160		8508-		2	S	
105	**WASHER; CONN BOLT, VAC PUMP**						
	181229-2700		8508-		2	B	
	988130-0870		8508-		2	S	
106	**BOLT; OIL CONN, VAC PUMP**						
	519619-0280		8508-		1	B	
	988130-0880		8508-		1	S	
107	**GASKET; RR COVER, VAC PUMP**						
	181229-2690		8508-		2	B	
109	**VANE; VAC PUMP**						
	181229-1550		8508-		4	B	
	519629-0010		8508-		4	S	
110	**BOLT; THROUGH**						
	519619-0270		8508-		3	B	
	519619-0090		8508-		3	S	
127	**BOLT SET; GEN**						
	897182-7290		8508-		1	M N O	
	181229-7670		8508-		1	P Q	
	181229-8120		8508-		1	R	
137	**GASKET; RECTIFIER, GENERATOR**						
	181229-6510		8508-		1	H I K	

Letter	Code
A	1812002050
B	1812002190
C	1812002493
D	1812002872
E	1812002883
F	1812003130
G	1812003650
H	1812004154
I	1812004374
J	1812004402
K	1812004710
L	1812004780
M	1812005120
N	1812005130
O	1812005150
P	1812005251
Q	1812005307
R	1812005345
S	1812002601
T	5971682461
U	8972202980

0-80	INJECTION PUMP
FIG-NO.	(NO.1)

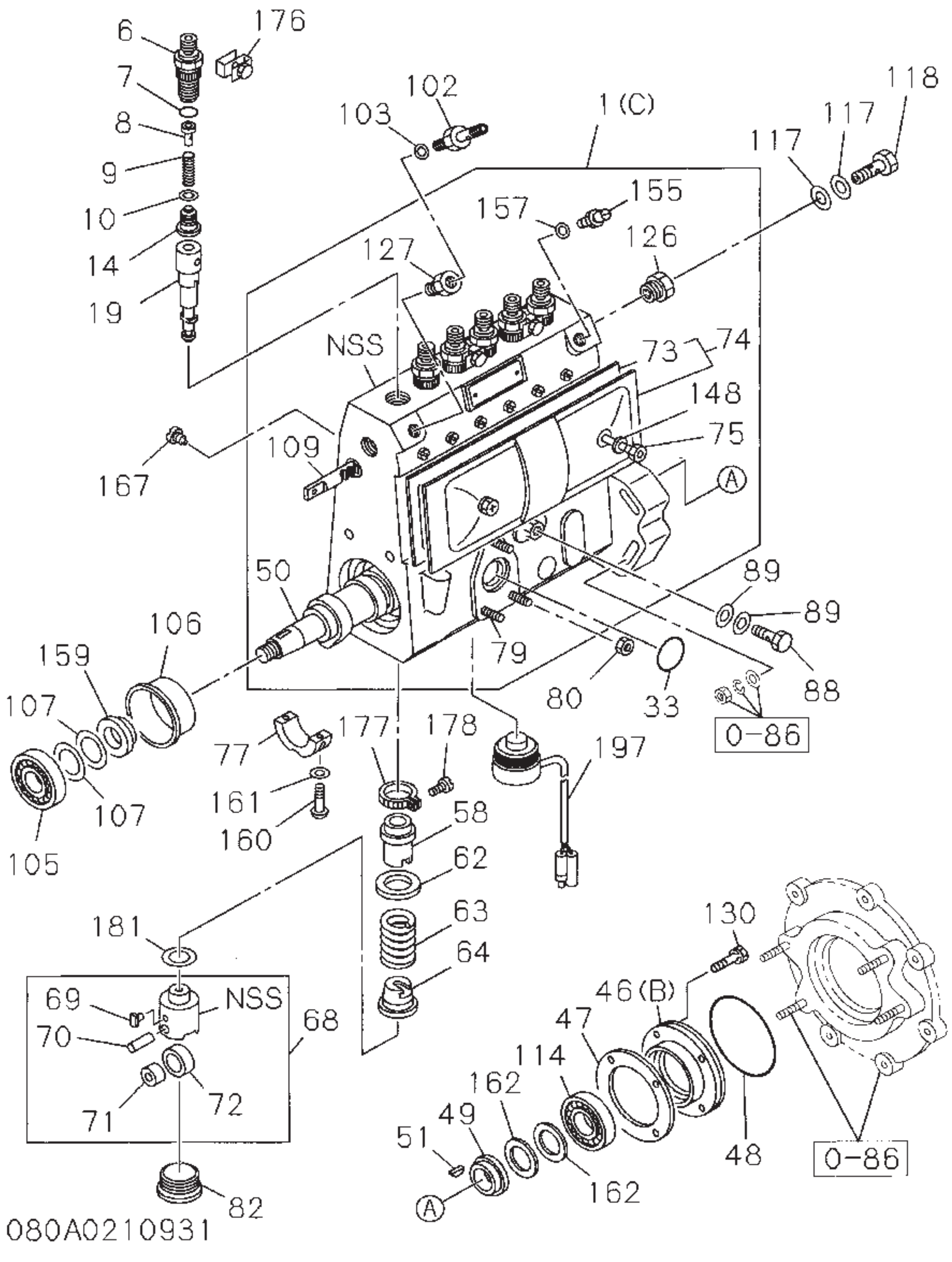


INJECTION PUMP

(NO.2)

0-80

FIG-NO.



0-80A INJECTION PUMP

FIG-NO.

KEY NO. | PART NAME

Applicability column codes (read vertically, one column per letter):

```
11111 11111 11111 1111111111 11111 111111111111111
11111 11111 11111 1111111111 11111 111111111111111
55555 55555 55555 5555555555 55555 555555555555555
66666 66666 66666 6666666666 66666 666666666666666
00000 00000 00000 0000000000 00000 000000000000000
11222 22222 22222 2223333333 33333 333333333333333
88133 44446 67788 8990000001 11111 111111222222222
22427 67893 89901 7693488990 22344 445559224456677
01575 04251 54584 0919869580 05712 452797191410158
02020 10202 10110 2001000000 00010 000001201000000
ABCDE FGHIJ KLMNO PQRSTUVWXY ZABCD EFGHIJKLMNOPQRS TUVWX
```

KEY NO.	PART NUMBER	I T C	APPLIED DATE	L R	QTY	APPLICABILITY	Remarks
1	HOUSING; PUMP,FUEL INJ						
	115611-0750	(C)	8508-		1	A P U	
	515611-0270	(A)	8508-		1	B EF IJ M RST Z BC G I N	
	515611-0250	(C)	8508-		1	C G KL NO Q VWXY A DEF H JKLM OPQ S	
	115611-0990	(B)	8508-		1	D H	
	115611-1340	(C)	8508-		1	R	
6	HOLDER; DELIVERY VLV, INJ PUMP						
	515644-0170		8508-		6	A D H LMN PQ STU X ZABCDEFGHIJKLMNOPQ S	
	515644-0100		8508-		6	BC EFG IJK O R VW Y	
	115644-0090		8508-		6	R	
7	GASKET; HOLDER,DELIVERY VLV						
	109623-0520		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQ S	
	981235-0460		8508-		6	R	
8	STOPPER; DELIVERY VLV, INJ PUMP						
	515629-0450		8508-		6	A D H LMN PQ STU X ZABCDEFGHIJKLMNOPQ S	
	115649-0050		8508-		6	R	
9	SPRING; DELIVERY VLV						
	515643-0010		8508-		6	ABC EFG IJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQ S	
	115643-0030		8508-		6	D H	
	115634-0110		8508-		6	R	
10	GASKET; DELIVERY VLV, INJ PUMP						
	115649-0010		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQ S	
	115619-1030		8508-		6	R	
14	VALVE; DELIVERY, INJ PUMP						
	515641-0110		8508-		6	A U	
	515641-0100		8508-		6	BC EFG I K M R VW	
	115641-0190		8508-		6	D H	
	515641-0110		8508-9401		6	J	
	515641-0100		9402-		6	J	
	515641-0030		8508-		6	L OP XY	
	897032-1620		8508-		6	N	
	894149-7560		8508-		6	Q S Z C H	
	897146-8240		8508-		6	T AB FG I KL N PQ S	
	515641-0010		8508-		6	DE J M O	
	115619-4250		8508-		6	R	
19	PLUNGER ASM; INJ PUMP						
	515631-0070		8508-		6	ABC EFG IJK N R UVW	
	115631-0680		8508-		6	D	
	115631-1290		8508-		6	H	
	894377-1540		8508-		6	L OP XY	

INJECTION PUMP

0-80A

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 55555 55555 55555 55555 55555 55555 55555 55555 55555 66666 66666 66666 66666 66666 66666 66666 66666 66666 00000 00000 00000 00000 00000 00000 00000 00000 00000 11222 22222 22222 22233 33333 33333 33333 33333 33333 88133 44446 67788 89900 00001 11111 11111 12222 22222 22427 67893 89901 76934 88990 22344 44555 92244 56677 01575 04251 54584 09198 69580 05712 45279 71914 10158 02020 10202 10110 20010 00000 00010 00000 12010 00000 ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX	Remarks
19	PLUNGER ASM; INJ PUMP						
	897026-7500		8508-		6	M Q ST ZA C H K S	
	115631-0690		8508-		6	B DEFG IJ LMNOPQ	
	115632-0430		8508-		6	R	
33	GASKET; FUEL FEED PUMP, INJ PUMP						
	109623-0130		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	
36	POINTER; TIMING, INJ PUMP						
(B)	115639-0040		8508-		1	B EF IJ RST Z BC G I N	
(B)	515619-1000		8508-		1	D H	
37	BOLT; POINTER FIX, INJ PUMP						
	115619-0340		8508-		2	B DEF HIJ RST Z BC G I N	
40	SEAL; OIL, CM/SHF FRT, INJ PUMP						
	115639-0120		8508-		1	B EF IJ M RST Z BC G I N	
	981225-0710		8508-		1	D H	
45	BOLT; FRT COVER TO HSG						
	901900-6140		8508-		4	B DEF HIJ M RST Z BC G I N	M6X14 W/LK WASHER
46	COVER; FRT, PUMP HSG						
(B)	115629-0470		8508-		1	A P U R	
(A)	115612-0210		8508-		1	B EF IJ M RST Z BC G I N	
(A)	115619-2430		8508-		1	C G KL NO Q VWXY A DEF H JKLM OPQ S	
(A)	515629-0340		8508-		1	D H	
47	SHIM; FRT COVER, INJ PUMP HSG						
	115629-0480		8508-		1	A U	
	897083-3370		8508-		1	P R	
48	GASKET; FRT COVER TO HSG						
	515629-0490		8508-		1	A P U R	
	109623-0140		8508-		1	B EF IJ M RST Z BC G I N	
	515619-1560		8508-		1	C G KL NO Q VWXY A DEF H JKLM OPQ S	
	109623-0530		8508-		1	D H	
49	RING; FRT BRG, CM/SHF						
	981225-0470		8508-		1	ABC EFG IJKL NO QRST VWXYZABCDEFGHIJKLMNOPQ S	
	515629-0240		8508-		1	D H P U	
	515629-0230		8508-		1	M	
	115629-0040		8508-		1	R	
50	CAMSHAFT; INJ PUMP						
	515621-0250		8508-		1	A Q ST ZABCDEFGHIJKLMNOPQ S	
	515621-0160		8508-		1	BC EFG IJKLMNO R VWXY	

0-80A INJECTION PUMP

FIG-NO.

KEY NO. / PART NAME

Column codes (read vertically, one column per letter):

Row	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX
1	11111	11111	11111	11111	11111	11111	11111	11111	11111	
2	11111	11111	11111	11111	11111	11111	11111	11111	11111	
3	55555	55555	55555	55555	55555	55555	55555	55555	55555	
4	66666	66666	66666	66666	66666	66666	66666	66666	66666	
5	00000	00000	00000	00000	00000	00000	00000	00000	00000	
6	11222	22222	22222	22233	33333	33333	33333	33333	33333	
7	88133	44446	67788	89900	00001	11111	11111	12222	22222	
8	22427	67893	89901	76934	88990	22344	44555	92244	56677	
9	01575	04251	54584	09198	69580	05712	45279	71914	10158	
10	02020	10202	10110	20010	00000	00010	00000	12010	00000	

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX	Remarks
50	**CAMSHAFT; INJ PUMP**						
	515621-0260		8508-		1	D H	
	115621-0630		8508-		1	P U	
	115621-0710		8508-		1	R	
51	**KEY; DRIVE GEAR, INJ PUMP**						
	583539-0240		8508-		1	A D H P U R	
	519619-0490		8508-		1	BC EFG IJKLMNO QRST VWXYZABCDEFGHIJKLMNOPQ S	16MM
58	**SLEEVE; CONT, INJ PUMP**						
	981225-0580		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQ S	
	981231-5230		8508-		6	R	
62	**SEAT; PLUNGER SPRING, INJ PUMP**						
	981235-0150		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQ S	
	115639-0220		8508-		6	R	
63	**SPRING; PLUNGER, INJ PUMP**						
	515643-0090		8508-		6	ABC EFG IJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQ S	
	515634-0060		8508-		6	D H	
	115634-0070		8508-		6	R	
64	**SEAT; PLUNGER SPRING LWR, INJ PUMP**						
	981235-0210		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQ S	
	115639-0230		8508-		6	R	
68	**TAPPET; CM/SHF, INJ PUMP**						
	981221-2230		8508-		6	ABC EFG IJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQ S	
	515622-0090		8508-		6	D H	
	115622-0060		8508-		6	R	
69	**GUIDE; TAPPET, INJ PUMP**						
	515619-0410		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQ S	
	115629-0180		8508-		6	R	
70	**PIN; TAPPET ROLLER, INJ PUMP**						
	981222-2200		8508-		6	ABC EFG IJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQ S	
	115622-0060		8508-		6	D H	
	981215-1850		8508-		6	R	
71	**BUSHING; TAPPET ROLLER, INJ PUMP**						
	115629-0010		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQ S	
	115619-1620		8508-		6	R	
72	**ROLLER; TAPPET, INJ PUMP**						
	115622-0030		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQ S	
	115629-0100		8508-		6	R	

INJECTION PUMP

FIG-NO. 0-80A

Column	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X
Code	1156018200	1156018212	1156021450	1156023272	1156023750	1156024601	1156024740	1156024822	1156024950	1156026312	1156026851	1156027940	1156027951	1156028081	1156028140	1156028702	1156029690	1156029910	1156030391	1156030480	1156030860	1156030890	1156030950	1156030980	1156031000	1156031200	1156031250	1156031370	1156031411	1156031420	1156031440	1156031450	1156031520	1156031570	1156031590	1156031971	1156032212	1156032290	1156032411	1156032440	1156032510	1156032600	1156032610	1156032750	1156032780					

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
73	GASKET; COVER TO HSG															
	115729-9600		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		
74	COVER; HSG, INJ PUMP															
	115612-0500		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		
75	SCREW; COVER TO HSG															
	115619-0030		8508-		2	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		
77	BEARING; CM/SHF CENTER, INJ PUMP															
	115619-0330		8508-		1	ABC E	FG IJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQ S		
	115629-0140		8508-		1	D	H									
	115619-2370		8508-		1									R		
79	STUD; FUEL FEED PUMP TO HSG															
	981215-1150		8508-		3	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		
80	NUT; FUEL FEED PUMP FIX															
	894171-1100		8508-		3	A CD	GH	KLMNO	PQ ST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		
	909110-4060		8508-		3	B	IJ		R							
	115729-0060		8508-		3	E	F									
81	WASHER; LK, FUEL FEED PUMP FIX															
	909150-5060		8508-		3	B E	F IJ		R							
82	PLUG; HSG, INJ PUMP															
	515619-1360		8508-		6	ABCDE	FGHIJ	KLMNO	QRST	UVW Y	ZABCD	EFGHI	KLMN	OPQ S		
	515619-1360		8508-		5				P	X			J			
	115619-1600		8508-		5									R		
86	BOLT; EYE, OIL RETURN, INJ PUMP															
	115619-0910		8508-		1	B DE	F HIJ		RST		Z BC	G I	N			
87	GASKET; OIL RETURN BOLT, INJ PUMP															
	115729-0660		8508-		2	B DE	F HIJ		RST		Z BC	G I	N			
88	BOLT; EYE, OIL FEED, INJ PUMP															
	115619-0920		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		
89	GASKET; OIL FEED BOLT, INJ PUMP															
	109630-0830		8508-		2	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		
102	VALVE; OVERFLOW, INJ PUMP															
	897011-6871		8508-		1				P				J	R		
103	GASKET; OVERFLLOW VLV, INJ PUMP															
	109630-0850		8508-		1				P				J	R		ID=14.2 OD=19.2

0-80A INJECTION PUMP

FIG. NO.

KEY NO.	PART NAME / PART NUMBER	TC	APPLIED DATE	LR	QTY	11111111111111111111111111111111111111111111111111 11111111111111111111111111111111111111111111111111 55555555555555555555555555555555555555555555555555 66666666666666666666666666666666666666666666666666 00000000000000000000000000000000000000000000000000 11222222222222222233333333333333333333333333333333 88133444466778889900000011111111111111122222222 22427678938990176934889902234444555922445667 7 01575042515458409198695800571245279719141 0158 02020102021011020010000000001000000120100000 0 ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
105	BEARING; CM/SHF RR, INJ PUMP						
	509800-0380		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	TOYO
	900090-6770		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	NSK
106	RING; HSG, INJ PUMP						
	115629-0150		8508-		1	R	
107	SHIM; RR BEARING, CM/SHF						
	515629-0150		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	T=0.10
	515629-0160		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	T=0.12
	515629-0170		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	T=0.14
	515629-0180		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	T=0.16
	515629-0190		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	T=0.18
	981225-0330		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	T=0.30
	515629-0200		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	T=0.50
	515619-0390		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	T=0.70
	515629-0380		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	T=1.00
	515629-0900		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	T=1.40
	115639-0880		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	T=2.40
109	RACK; CONT, INJ PUMP						
	515637-0030		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	
114	BEARING; CM/SHF FRT, INJ PUMP						
	115629-0020		8508-		1	A D H P U R	NSK
	115629-0030		8508-		1	A D H P U R	TOYO
	509800-0380		8508-		1	BC EFG IJKLMNO QRST VWXYZABCDEFGHIJKLMNOPQ S	TOYO
	900090-6770		8508-		1	BC EFG IJKLMNO QRST VWXYZABCDEFGHIJKLMNOPQ S	NSK
117	GASKET; EYE BOLT, INJ PUMP						
	109630-0850		8508-		2	AB IJ LMN PQRSTU X ZABCDEFGHIJKLMNOPQRS	ID=14.2 OD=19.2
	115759-0120		8508-		2	CDEFGH K O VW Y	
118	BOLT; EYE, FUEL INL, INJ PUMP						
	115759-0110		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	
126	ADAPTER; EYE BOLT, PUMP HSG						
	981235-0170		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	
127	ADAPTER; FUEL PIPE						
	515619-0440		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQ S	
	115619-1900		8508-		1	R	
130	SCREW; FRT COVER TO HSG						
	115619-2820		8508-		4	A P U R	
	901900-6140		8508-		4	C G KL NO Q VWXY A DEF H JKLM OPQ S	M6X14 W/LK WASHER

INJECTION PUMP

0-80A

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY											Remarks
						11111	11111	11111	11111	11111	11111	11111	11111	11111		
						11111	11111	11111	11111	11111	11111	11111	11111	11111		
						55555	55555	55555	55555	55555	55555	55555	55555	55555		
						66666	66666	66666	66666	66666	66666	66666	66666	66666		
						00000	00000	00000	00000	00000	00000	00000	00000	00000		
						11222	22222	22222	22233	33333	33333	33333	33333	33333		
						88133	44446	67788	89900	00001	11111	11111	12222	22222		
						22427	67893	89901	76934	88990	22344	44555	92244	56677		
						01575	04251	54584	09198	69580	05712	45279	71914	10158		
						02020	10202	10110	20010	00000	00010	00000	12010	00000		
						ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	
148	**GASKET; COVER FIX BOLT**															
	981215-1440		8508-		2	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		
155	**BOLT; AIR BLEED, INJ PUMP**															
	115619-0240		8508-		1	ABC E	FG IJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQ S		
	115619-1910		8508-		1									R		
157	**GASKET; BLEED BOLT, INJ PUMP**															
	894144-5880		8508-		1	A C E	FG	KL NO	PQ	UVWXY	A D	EF H	JKLM	OPQRS		
159	**RING; RR BEARING, CM/SHF, INJ PUMP**															
	981225-0470		8508-		1	ABC E	FG IJ	KL NO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQ S		
	515629-0230		8508-		1	D	H	M								
	981225-0590		8508-		1									R		
160	**SCREW; CENTER BRG, INJ PUMP**															
	988410-0660		8508-		2	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQ S		
	115629-0170		8508-		2									R		
161	**GASKET; SCREW, CENTER BRG**															
	981225-0430		8508-		2	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		
162	**SHIM; FRT BRG, CM/SHF**															
	981225-0490		8508-		AR	A			P	U				R		T=0.10
	981225-0500		8508-		AR	A			P	U				R		T=0.12
	981225-0510		8508-		AR	A			P	U				R		T=0.14
	981225-0520		8508-		AR	A			P	U				R		T=0.16
	981225-0530		8508-		AR	A			P	U				R		T=0.18
	115629-0070		8508-		AR	A			P	U				R		T=0.30
	981225-0540		8508-		AR	A			P	U				R		T=0.50
	115629-1050		8508-		AR	A			P	U				R		T=0.70
	115629-0080		8508-		AR	A			P	U				R		T=1.00
	515629-0150		8508-		AR	BC E	FG IJ	KLMNO	QRST	VWXY	ZABCD	EFGHI	JKLMN	OPQ S		T=0.10
	515629-0160		8508-		AR	BC E	FG IJ	KLMNO	QRST	VWXY	ZABCD	EFGHI	JKLMN	OPQ S		T=0.12
	515629-0170		8508-		AR	BC E	FG IJ	KLMNO	QRST	VWXY	ZABCD	EFGHI	JKLMN	OPQ S		T=0.14
	515629-0180		8508-		AR	BC E	FG IJ	KLMNO	QRST	VWXY	ZABCD	EFGHI	JKLMN	OPQ S		T=0.16
	515629-0190		8508-		AR	BC E	FG IJ	KLMNO	QRST	VWXY	ZABCD	EFGHI	JKLMN	OPQ S		T=0.18
	981225-0330		8508-		AR	BC E	FG IJ	KLMNO	QRST	VWXY	ZABCD	EFGHI	JKLMN	OPQ S		T=0.30
	515629-0200		8508-		AR	BC E	FG IJ	KLMNO	QRST	VWXY	ZABCD	EFGHI	JKLMN	OPQ S		T=0.50
	515619-0390		8508-		AR	BC E	FG IJ	KLMNO	QRST	VWXY	ZABCD	EFGHI	JKLMN	OPQ S		T=0.70
	515629-0380		8508-		AR	BC E	FG IJ	KLMNO	QRST	VWXY	ZABCD	EFGHI	JKLMN	OPQ S		T=1.00
	515629-0900		8508-		AR	BC E	FG IJ	KLMNO	QRST	VWXY	ZABCD	EFGHI	JKLMN	OPQ S		T=1.40
	115639-0880		8508-		AR	BC E	FG IJ	KLMNO	QRST	VWXY	ZABCD	EFGHI	JKLMN	OPQ S		T=2.40
	515629-0250		8508-		AR	D	H									T=0.10
	515629-0260		8508-		AR	D	H									T=0.12
	515629-0270		8508-		AR	D	H									T=0.14
	515629-0280		8508-		AR	D	H									T=0.16

0-80A INJECTION PUMP

FIG-NO.

KEY NO. | PART NAME

Model code rows (columns A–X):

```
11111 11111 11111 11111 11111 11111 11111 11111 11111
11111 11111 11111 11111 11111 11111 11111 11111 11111
55555 55555 55555 55555 55555 55555 55555 55555 55555
66666 66666 66666 66666 66666 66666 66666 66666 66666
00000 00000 00000 00000 00000 00000 00000 00000 00000
11222 22222 22222 22233 33333 33333 33333 33333 33333
88133 44446 67788 89900 00001 11111 11111 12222 22222
22427 67893 89901 76934 88990 22344 44555 92244 56677
01575 04251 54584 09198 69580 05712 45279 71914 10158
02020 10202 10110 20010 00000 00010 00000 12010 00000
ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX
```

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability	Remarks
162	SHIM; FRT BRG,CM/SHF						
	515629-0290		8508-		AR	D H	T=0.18
	515629-0300		8508-		AR	D H	T=0.30
	515629-0310		8508-		AR	D H	T=0.50
	515629-0320		8508-		AR	D H	T=1.00
167	BOLT; CONT RACK,INJ PUMP						
	115639-0030		8508-		1	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	
176	PLATE; LK,DELIVERY VALVE HOLDER						
	515625-0010		8508-		3	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	
177	PINION; CONT SLEEVE,INJ PUMP						
	981225-0570		8508-		6	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	
178	SCREW; PINION,INJ PUMP						
	981235-0030		8508-		6	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	
181	SHIM; TAPPET,INJ PUMP						
	515619-0250		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=0.20
	515619-0260		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=0.25
	515619-0340		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=0.30
	515619-0270		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=0.35
	515619-0350		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=0.40
	515619-0370		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=0.45
	515619-0360		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=0.50
	515619-0110		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=0.55
	515619-0010		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=0.60
	515619-0120		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=0.65
	515619-0020		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=0.70
	515619-0130		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=0.75
	515619-0030		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=0.80
	515619-0150		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=0.85
	515619-0040		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=0.90
	981235-0420		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=0.95
	515619-0050		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=1.00
	981235-0430		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=1.05
	515619-0070		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=1.10
	981235-0440		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=1.15
	515619-0080		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=1.20
	981235-0450		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=1.25
	515619-0090		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=1.30
	515619-1080		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=1.35
	515619-0100		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=1.40
	515619-1090		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=1.45
	515619-1060		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=1.50
	515619-1100		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=1.55

INJECTION PUMP

0-80A
FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	1156018200 A	1156018212 B	1156021450 C	1156023272 D	1156023750 E	1156024601 F	1156024740 G	1156024822 H	1156024950 I	1156026312 J	1156026851 K	1156027940 L	1156027951 M	1156028081 N	1156028140 O	1156028702 P	1156029690 Q	1156029910 R	1156030391 S	1156030480 T	1156030860 U	1156030890 V	1156030950 W	1156030980 X	1156031000 Y	1156031200 Z	1156031250 A	1156031370 B	1156031411 C	1156031420 D	1156031440 E	1156031450 F	1156031520 G	1156031570 H	1156031590 I	1156031971 J	1156032212 K	1156032290 L	1156032411 M	1156032440 N	1156032510 O	1156032600 P	1156032610 Q	1156032750 R	1156032780 S	T	U	V	W	X	Remarks
181	SHIM; TAPPET, INJ PUMP																																																							
	515619-1070		8508-		AR	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S						T=1.60
197	PICKUP; INJ PUMP																																																							
	894440-2810		8508-		1												L				P								X												J															
	897032-1440		8508-		1																																												R							

0-80B INJECTION PUMP

FIG-NO.

Model columns (applicability codes):

Column	Code
A	1156032800
B	1156032830
C	1156032840
D	1156032880
E	1156032890
F	1156032910
G	1156032980
H	1156033000
I	1156033010
J	1156033020
K	1156033030
L	1156033190
M	1156033200
N	1156033210
O	1156033231
P	1156033270
Q	1156033390
R	1156033550
S	1156033620
T	1156033830
U	1156033840
V	1156033920
W	1156033930
X	1156034600
Y	1156034670
Z	1156035050

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicable models	Remarks
1	**HOUSING; PUMP,FUEL INJ**						
(C)	515611-0250		8508-		1	A B C D E G H I J K N P Q R S U	
(A)	115611-2050		8508-		1	F O	
(A)	515611-0270		8508-		1	L M T	
(A)	115611-2230		0101-		1	V W	
(C)	115611-1840		0201-		1	X Z	
(A)	115611-0810		0112-		1	Y	
6	**HOLDER; DELIVERY VLV, INJ PUMP**						
	515644-0170		8508-		6	A B C D E F G H I J K L M N O P Q R S T U V W	
	115644-0090		0112-		6	X Y Z	
7	**GASKET; HOLDER,DELIVERY VLV**						
	109623-0520		8508-		6	A B C D E F G H I J K L M N O P Q R S T U V W	
	981235-0460		0112-		6	X Y Z	
8	**STOPPER; DELIVERY VLV, INJ PUMP**						
	515629-0450		8508-		6	A B C D E F G H I J K L M N O P Q R S T U V W	
	115649-0050		0112-		6	X Y Z	
9	**SPRING; DELIVERY VLV**						
	515643-0010		8508-		6	A B C D E F G H I J K L M N O P Q R S T U V W	
	115634-0110		0112-		6	X Y Z	
10	**GASKET; DELIVERY VLV, INJ PUMP**						
	115649-0010		8508-		6	A B C D E F G H I J K L M N O P Q R S T U V W	
	115619-1030		0112-		6	X Y Z	
14	**VALVE; DELIVERY, INJ PUMP**						
	894149-7560		8508-		6	A E R	
	897146-8240		8508-		6	B C F G H I J K L M O P Q T	
	515641-0010		8508-		6	D N S U	
	515641-0110		0101-		6	V W	
	115641-0310		0201-		6	X	
	115641-0510		0112-		6	Y Z	
19	**PLUNGER ASM; INJ PUMP**						
	897026-7500		8508-		6	A E K R	
	115631-0690		8508-		6	B C D F G H I J L M N O P Q S T U	
	115631-1280		0101-		6	V W	
	115632-0580		0112-		6	X Y Z	
33	**GASKET; FUEL FEED PUMP, INJ PUMP**						
	109623-0130		8508-		1	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	
36	**POINTER; TIMING, INJ PUMP**						
(A)	115619-4100		8508-		1	V W Y	

INJECTION PUMP

0-80B FIG-NO.

Column	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
Code	1156032800	1156032830	1156032840	1156032880	1156032890	1156032910	1156032980	1156033000	1156033010	1156033020	1156033030	1156033190	1156033200	1156033210	1156033231	1156033270	1156033390	1156033550	1156033620	1156033830	1156033840	1156033920	1156033930	1156034600	1156034670	1156035050

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability	Remarks
36	POINTER; TIMING, INJ PUMP						
(B)	115639-0040		8508-		1	F LM O T	
37	BOLT; POINTER FIX, INJ PUMP						
	115619-0340		8508-		2	F LM O T VW Y	
40	SEAL; OIL, CM/SHF FRT, INJ PUMP						
	981225-0710		8508-		1	F O VW Y	
	115639-0120		8508-		1	LM T	
45	BOLT; FRT COVER TO HSG						
	901900-6140		8508-		4	ABCDEFGHIJKLMNOPQRSTUVW Y	M6X14 W/LK WASHER
46	COVER; FRT, PUMP HSG						
(A)	115619-2430		8508-		1	ABCDE GHIJK N PQRS U	
(A)	515629-0340		8508-		1	F O VW Y	
(A)	115612-0210		8508-		1	LM T	
(B)	115629-0470		8508-		1	X Z	
47	SHIM; FRT COVER, INJ PUMP HSG						
	897083-3370		8508-		1	X Z	
48	GASKET; FRT COVER TO HSG						
	515619-1560		8508-		1	ABCDE GHIJK N PQRS U	
	109623-0530		8508-		1	F O VW Y	
	109623-0140		8508-		1	LM T	
	897026-9180		0201-		1	X Z	
49	RING; FRT BRG, CM/SHF						
	981225-0470		8508-		1	ABCDE GHIJKLMN PQRSTU	
	115629-0040		8508-		1	F O XYZ	
	515629-0240		0101-		1	VW	
50	CAMSHAFT; INJ PUMP						
	515621-0250		8508-		1	ABCDE GHIJKLMN PQRSTU	
	115621-0630		8508-		1	F O	
	115621-1290		0101-		1	VW	
	115621-1280		0112-		1	XYZ	
51	KEY; DRIVE GEAR, INJ PUMP						
	519619-0490		8508-		1	ABCDE GHIJKLMN PQRSTU	16MM
	583539-0240		8508-		1	F O XYZ	
	894239-3700		0101-		1	VW	
58	SLEEVE; CONT, INJ PUMP						
	981225-0580		8508-		6	ABCDEFGHIJKLMNOPQRSTUVW	
	981231-5230		0112-		6	XYZ	

0-80B INJECTION PUMP

FIG-NO.

Model code key (column header):

Column	Model number
A	1156032800
B	1156032830
C	1156032840
D	1156032880
E	1156032890
F	1156032910
G	1156032980
H	1156033000
I	1156033010
J	1156033020
K	1156033030
L	1156033190
M	1156033200
N	1156033210
O	1156033231
P	1156033270
Q	1156033390
R	1156033550
S	1156033620
T	1156033830
U	1156033840
V	1156033920
W	1156033930
X	1156034600
Y	1156034670
Z	1156035050

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicable models	Remarks
62	SEAT; PLUNGER SPRING, INJ PUMP						
	981235-0150		8508-		6	ABCDEFGHIJKLMNOPQRSTUVW	
	115639-0220		0112-		6	XYZ	
63	SPRING; PLUNGER, INJ PUMP						
	515643-0090		8508-		6	ABCDEFGHIJKLMNOPQRSTU	
	894387-9770		0101-		6	VW	
	115634-0070		0201-		6	XYZ	
64	SEAT; PLUNGER SPRING LWR, INJ PUMP						
	981235-0210		8508-		6	ABCDEFGHIJKLMNOPQRSTUVW	
	115639-0230		0112-		6	XYZ	
68	TAPPET; CM/SHF, INJ PUMP						
	981221-2230		8508-		6	ABCDEFGHIJKLMNOPQRSTU	
	515622-0090		0101-		6	VW	
	115622-0060		0112-		6	XYZ	
69	GUIDE; TAPPET, INJ PUMP						
	515619-0410		8508-		6	ABCDEFGHIJKLMNOPQRSTUVW	
	115629-0180		0112-		6	XYZ	
70	PIN; TAPPET ROLLER, INJ PUMP						
	981222-2200		8508-		6	ABCDEFGHIJKLMNOPQRSTU	
	515622-0060		0101-		6	VW	
	981215-1850		0112-		6	XYZ	
71	BUSHING; TAPPET ROLLER, INJ PUMP						
	115629-0010		8508-		6	ABCDEFGHIJKLMNOPQRSTUVW	
	115619-1620		0112-		6	XYZ	
72	ROLLER; TAPPET, INJ PUMP						
	115622-0030		8508-		6	ABCDEFGHIJKLMNOPQRSTUVW	
	115629-0100		0112-		6	XYZ	
73	GASKET; COVER TO HSG						
	115729-9600		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZ	
74	COVER; HSG, INJ PUMP						
	115612-0500		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZ	
75	SCREW; COVER TO HSG						
	115619-0030		8508-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZ	
77	BEARING; CM/SHF CENTER, INJ PUMP						
	115619-0330		8508-		1	ABCDEFGHIJKLMNOPQRSTU	
	115629-0140		0101-		1	VW	

INJECTION PUMP

FIG-NO. 0-80B

Model columns (applicable models):

Col	Model
A	115603-2800
B	115603-2830
C	115603-2840
D	115603-2880
E	115603-2890
F	115603-2910
G	115603-2980
H	115603-3000
I	115603-3010
J	115603-3020
K	115603-3030
L	115603-3190
M	115603-3200
N	115603-3210
O	115603-3231
P	115603-3270
Q	115603-3390
R	115603-3550
S	115603-3620
T	115603-3830
U	115603-3840
V	115603-3920
W	115603-3930
X	115603-4600
Y	115603-4670
Z	115603-5050

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDEFGHIJKLMNOPQRSTUVWXYZ	Remarks
77	BEARING; CM/SHF CENTER, INJ PUMP						
	115619-2370		0112-		1	XYZ	
79	STUD; FUEL FEED PUMP TO HSG						
	981215-1150		8508-		3	ABCDEFGHIJKLMNOPQRSTUVWXYZ	
80	NUT; FUEL FEED PUMP FIX						
	894171-1100		8508-		3	ABCDEFGHIJKLMNOPQRSTUVWXYZ	
82	PLUG; HSG, INJ PUMP						
	515619-1360		8508-		6	ABCDEFGHIJKLM OPQRST VW	
	515619-1360		8508-		5	N U	
	115619-1600		8508-		5	X	
	115619-1600		8508-		6	YZ	
86	BOLT; EYE, OIL RETURN, INJ PUMP						
	115619-0910		8508-		1	F LM O T VW Y	
87	GASKET; OIL RETURN BOLT, INJ PUMP						
	115729-0660		8508-		2	F LM O T VW Y	
88	BOLT; EYE, OIL FEED, INJ PUMP						
	115619-0920		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXY	
	109675-0770		0301-		1	Z	
89	GASKET; OIL FEED BOLT, INJ PUMP						
	115719-0930		8508-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZ	
105	BEARING; CM/SHF RR, INJ PUMP						
	509800-0380		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZ	TOYO
	900090-6770		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZ	NSK
106	RING; HSG, INJ PUMP						
	115629-0150		0112-		1	XYZ	
107	SHIM; RR BEARING, CM/SHF						
	515629-0150		8508-		AR	ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=0.10
	515629-0160		8508-		AR	ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=0.12
	515629-0170		8508-		AR	ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=0.14
	515629-0180		8508-		AR	ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=0.16
	515629-0190		8508-		AR	ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=0.18
	981225-0330		8508-		AR	ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=0.30
	515629-0200		8508-		AR	ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=0.50
	515619-0390		8508-		AR	ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=0.70
	515629-0380		8508-		AR	ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=1.00
	515629-0900		8508-		AR	ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=1.40
	115639-0880		8508-		AR	ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=2.40

0-80B INJECTION PUMP

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	A 1156032800	B 1156032830	C 1156032840	D 1156032880	E 1156032890	F 1156032910	G 1156032980	H 1156033000	I 1156033010	J 1156033020	K 1156033030	L 1156033190	M 1156033200	N 1156033210	O 1156033231	P 1156033270	Q 1156033390	R 1156033550	S 1156033620	T 1156033830	U 1156033840	V 1156033920	W 1156033930	X 1156034600	Y 1156034670	Z 1156035050	ABCDEFGHIJKLMNOPQRSTUVWX	Remarks
109	RACK; CONT, INJ PUMP																																
	515637-0030		8508-		1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z		
114	BEARING; CM/SHF FRT, INJ PUMP																																
	509800-0380		8508-		1	A	B	C	D	E		G	H	I	J	K	L	M	N		P	Q	R	S	T	U							TOYO
	900090-6770		8508-		1	A	B	C	D	E		G	H	I	J	K	L	M	N		P	Q	R	S	T	U							NSK
	115629-0020		8508-		1						F									O							V	W	X	Y	Z		NSK
	115629-0030		8508-		1						F									O							V	W	X	Y	Z		TOYO
117	GASKET; EYE BOLT, INJ PUMP																																
	109630-0850		8508-		2	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W		Y			ID=14.2 OD=19.2
118	BOLT; EYE, FUEL INL, INJ PUMP																																
	115759-0110		8508-		1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W		Y			
126	ADAPTER; EYE BOLT, PUMP HSG																																
	981235-0170		8508-		1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z		
127	ADAPTER; FUEL PIPE																																
	515619-0440		8508-		1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W					
	115619-1900		0112-		1																								X	Y	Z		
130	SCREW; FRT COVER TO HSG																																
	115619-2820		8508-		4																								X		Z		M6X14 W/LK WASHER
148	GASKET; COVER FIX BOLT																																
	981215-1440		8508-		2	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z		
155	BOLT; AIR BLEED, INJ PUMP																																
	115619-0240		8508-		1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W					
	115619-1910		0112-		1																								X	Y	Z		
157	GASKET; BLEED BOLT, INJ PUMP																																
	894144-5880		8508-		1	A	B	C	D	E		G	H	I	J	K			N		P	Q	R	S		U							
159	RING; RR BEARING, CM/SHF, INJ PUMP																																
	981225-0470		8508-		1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W					
	981225-0590		0112-		1																								X	Y	Z		
160	SCREW; CENTER BRG, INJ PUMP																																
	988410-0660		8508-		2	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W					
	115629-0170		0112-		2																								X	Y	Z		
161	GASKET; SCREW, CENTER BRG																																
	981225-0430		8508-		2	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z		

INJECTION PUMP

FIG-NO. 0-80B

Letter	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
Code	1156032800	1156032830	1156032840	1156032880	1156032890	1156032910	1156032980	1156033000	1156033010	1156033020	1156033030	1156033190	1156033200	1156033210	1156033231	1156033270	1156033390	1156033550	1156033620	1156033830	1156033840	1156033920	1156033930	1156034600	1156034670	1156035050

KEY NO.	PART NAME / PART NUMBER	TC	APPLIED DATE	LR	QTY	Applicability (ABCDEFGHIJKLMNOPQRSTUVWXYZ)	Remarks
162	SHIM; FRT BRG, CM/SHF						
	515629-0150		8508-		AR	ABCDE GHIJKLMN PQRSTU	T=0.10
	515629-0160		8508-		AR	ABCDE GHIJKLMN PQRSTU	T=0.12
	515629-0170		8508-		AR	ABCDE GHIJKLMN PQRSTU	T=0.14
	515629-0180		8508-		AR	ABCDE GHIJKLMN PQRSTU	T=0.16
	515629-0190		8508-		AR	ABCDE GHIJKLMN PQRSTU	T=0.18
	981225-0330		8508-		AR	ABCDE GHIJKLMN PQRSTU	T=0.30
	515629-0200		8508-		AR	ABCDE GHIJKLMN PQRSTU	T=0.50
	515619-0390		8508-		AR	ABCDE GHIJKLMN PQRSTU	T=0.70
	515629-0380		8508-		AR	ABCDE GHIJKLMN PQRSTU	T=1.00
	515629-0900		8508-		AR	ABCDE GHIJKLMN PQRSTU	T=1.40
	115639-0880		8508-		AR	ABCDE GHIJKLMN PQRSTU	T=2.40
	981225-0490		8508-		AR	F O XYZ	T=0.10
	981225-0500		8508-		AR	F O XYZ	T=0.12
	981225-0510		8508-		AR	F O XYZ	T=0.14
	981225-0520		8508-		AR	F O XYZ	T=0.16
	981225-0530		8508-		AR	F O XYZ	T=0.18
	115629-0070		8508-		AR	F O XYZ	T=0.30
	981225-0540		8508-		AR	F O XYZ	T=0.50
	115629-1050		8508-		AR	F O XYZ	T=0.70
	115629-0080		8508-		AR	F O XYZ	T=1.00
	515629-0250		0101-		AR	VW	T=0.10
	515629-0260		0101-		AR	VW	T=0.12
	515629-0270		0101-		AR	VW	T=0.14
	515629-0280		0101-		AR	VW	T=0.16
	515629-0290		0101-		AR	VW	T=0.18
	515629-0300		0101-		AR	VW	T=0.30
	515629-0310		0101-		AR	VW	T=0.50
	515629-0320		0101-		AR	VW	T=1.00
167	BOLT; CONT RACK, INJ PUMP						
	115639-0030		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZ	
176	PLATE; LK, DELIVERY VALVE HOLDER						
	515625-0010		8508-		3	ABCDEFGHIJKLMNOPQRSTUVWXYZ	
177	PINION; CONT SLEEVE, INJ PUMP						
	981225-0570		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZ	
178	SCREW; PINION, INJ PUMP						
	981235-0030		8508-		6	ABCDEFGHIJKLMNOPQRSTUVWXYZ	
181	SHIM; TAPPET, INJ PUMP						
	515619-0250		8508-		AR	ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=0.20
	515619-0260		8508-		AR	ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=0.25
	515619-0340		8508-		AR	ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=0.30
	515619-0270		8508-		AR	ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=0.35

0-80B INJECTION PUMP

FIG-NO.

KEY NO. / PART NAME

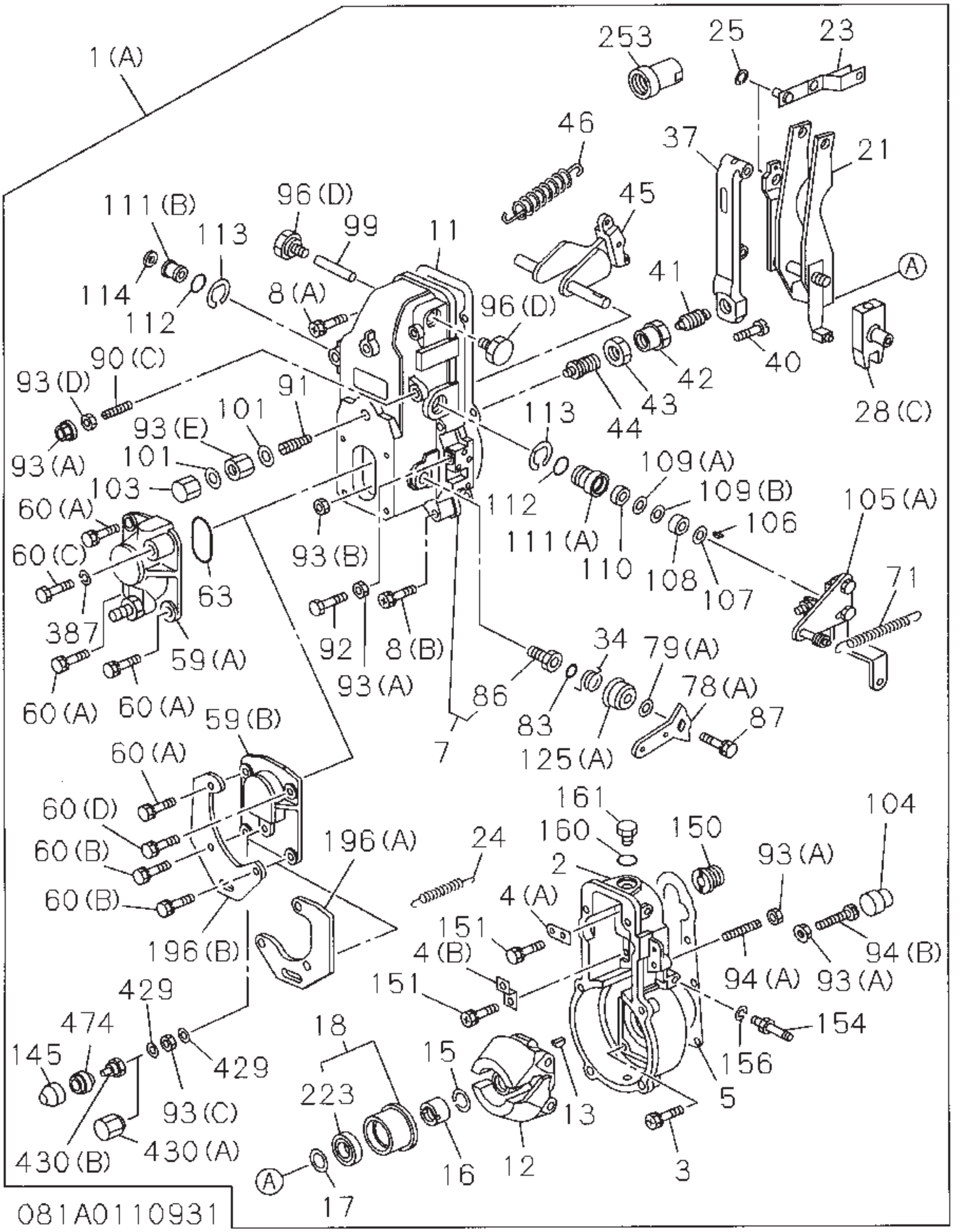
Column	Model code
A	1156032800
B	1156032830
C	1156032840
D	1156032880
E	1156032890
F	1156032910
G	1156032980
H	1156033000
I	1156033010
J	1156033020
K	1156033030
L	1156033190
M	1156033200
N	1156033210
O	1156033231
P	1156033270
Q	1156033390
R	1156033550
S	1156033620
T	1156033830
U	1156033840
V	1156033920
W	1156033930
X	1156034600
Y	1156034670
Z	1156035050

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicable models	Remarks
181	**SHIM; TAPPET, INJ PUMP**						
	515619-0350		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=0.40
	515619-0370		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=0.45
	515619-0360		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=0.50
	515619-0110		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=0.55
	515619-0010		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=0.60
	515619-0120		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=0.65
	515619-0020		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=0.70
	515619-0130		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=0.75
	515619-0030		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=0.80
	515619-0150		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=0.85
	515619-0040		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=0.90
	981235-0420		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=0.95
	515619-0050		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=1.00
	981235-0430		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=1.05
	515619-0070		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=1.10
	981235-0440		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=1.15
	515619-0080		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=1.20
	981235-0450		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=1.25
	515619-0090		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=1.30
	515619-1080		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=1.35
	515619-0100		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=1.40
	515619-1090		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=1.45
	515619-1060		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=1.50
	515619-1100		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=1.55
	515619-1070		8508-	AR		ABCDEFGHIJKLMNOPQRSTUVWXYZ	T=1.60
197	**PICKUP; INJ PUMP**						
	894440-2810		8508-		1	N, U	
	897032-1440		8508-		1	X	

MEMO

0-81 GOVERNOR; INJECTION PUMP

FIG-NO. (NO.1)

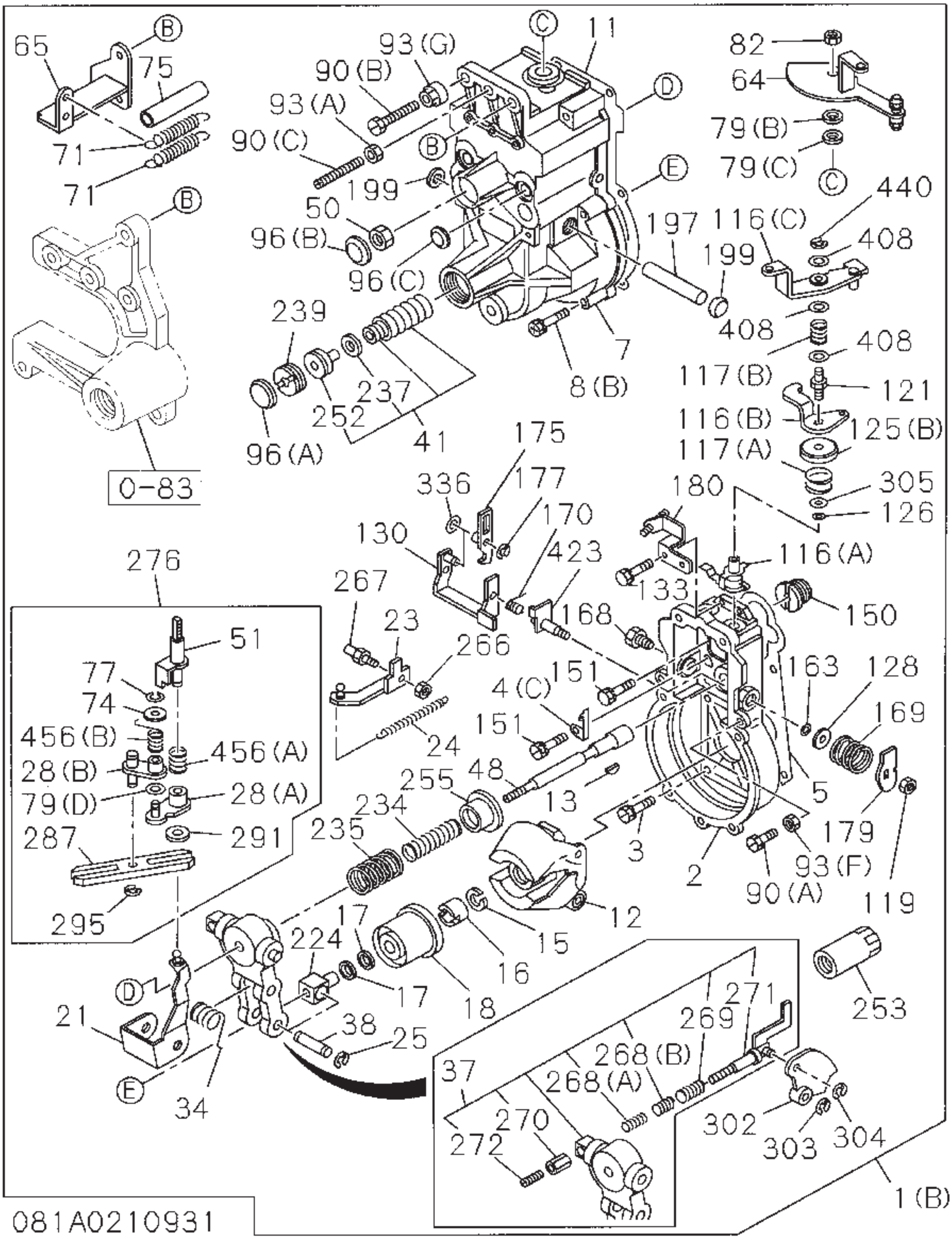


GOVERNOR; INJECTION PUMP

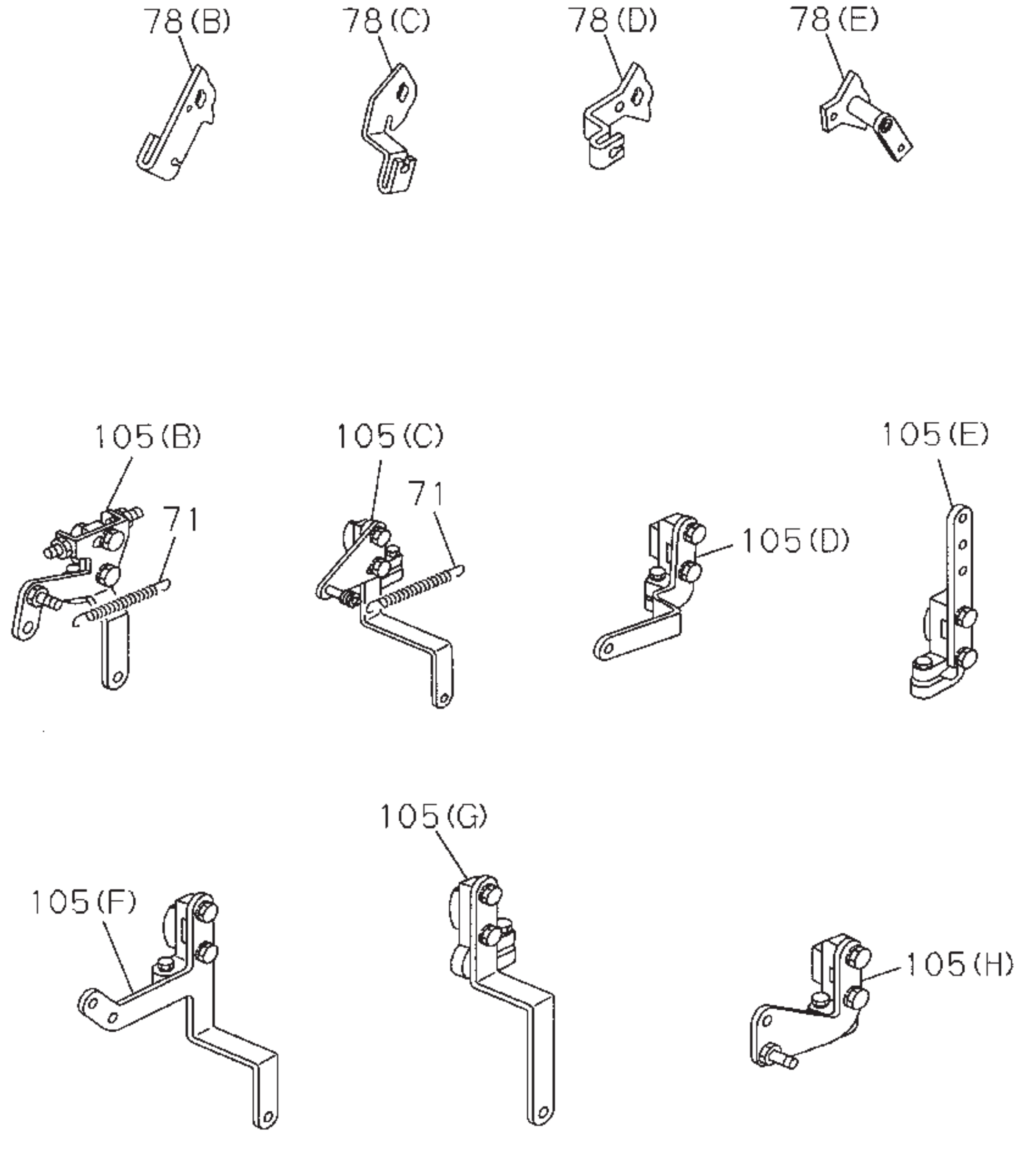
(NO.2)

0–81

FIG-NO.



0-81	GOVERNOR; INJECTION PUMP
FIG-NO.	(NO.3)



081A0310931

GOVERNOR; INJECTION PUMP

0-81A FIG-NO.

Column	Model No.	Column	Model No.	Column	Model No.
A	1156018200	R	1156029910	I	1156031590
B	1156018212	S	1156030391	J	1156031971
C	1156021450	T	1156030480	K	1156032212
D	1156023272	U	1156030860	L	1156032290
E	1156023750	V	1156030890	M	1156032411
F	1156024601	W	1156030950	N	1156032440
G	1156024740	X	1156030980	O	1156032510
H	1156024822	Y	1156031000	P	1156032600
I	1156024950	Z	1156031200	Q	1156032610
J	1156026312	A	1156031250	R	1156032750
K	1156026851	B	1156031370	S	1156032780
L	1156027940	C	1156031411	T	
M	1156027951	D	1156031420	U	
N	1156028081	E	1156031440	V	
O	1156028140	F	1156031450	W	
P	1156028702	G	1156031520	X	
Q	1156029690	H	1156031570		

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
1	**GOVERNOR ASM; INJ PUMP**															
(A)	115770-5810		8508-		1	A				U						
(A)	115770-5800		8508-		1	B										
(A)	115720-9830		8508-		1	C				V						
(B)	115770-3150		8508-		1	D	H									
(A)	115720-9540		8508-		1	E										
(A)	115720-9980		8508-		1		F									
(A)	115770-0210		8508-		1		G			W						
(A)	115770-0720		8508-		1		I									
(A)	115770-3501		8508-		1		J									
(A)	115770-4380		8508-		1			K								
(A)	115770-5850		8508-		1			L O		XY						
(A)	115770-5820		8508-		1			M								
(A)	115770-5670		8508-		1			N								
(A)	115770-6782		8508-		1				P							
(A)	115770-8700		8508-		1				Q							
(A)	115770-8060		8508-		1				R							
(A)	115770-8710		8508-		1				S							
(A)	115770-8650		8508-		1				T							
(A)	115770-8800		8508-		1						Z					
(A)	115730-0150		8508-		1						A					
(A)	115770-9280		8508-		1						B					
(A)	115770-8891		8508-		1						C					
(A)	115770-9290		8508-		1						D	E		O		
(A)	115730-0210		8508-		1							F				
(A)	115770-9210		8508-		1							G				
(A)	115770-9300		8508-		1							H				
(A)	115770-9310		8508-		1							I				
(A)	115730-0261		8508-		1								J			
(A)	115730-0292		8508-		1								K	S		
(A)	115730-0310		8508-		1								L			
(A)	115730-0370		8508-		1								M			
(A)	115770-9440		8508-		1								N			
(A)	115730-0410		8508-		1									P		
(A)	115730-0420		8508-		1									Q		
(A)	115790-0860		8508-		1									R		
2	**HOUSING; GOV, INJ PUMP**															
	515721-0040		8508-		1	ABC E	FG IJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		
	115721-2020		8508-		1	D	H									
3	**BOLT; GOV HSG, INJ PUMP**															
	515729-0270		8508-		6	ABC E	FG IJ	KLMNO	PQRS	UVWXY	Z CD	E H	J M	O		M6X15
	515729-0270		8508-		5	D	H		T		AB	FG I	KL N	PQRS		M6X15
	515729-0710		8508-		1	D	H		T		AB	FG I	KL N	PQRS		M6X16

0-81A	GOVERNOR; INJECTION PUMP
FIG-NO.	

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 55555 55555 55555 55555 55555 55555 55555 55555 55555 66666 66666 66666 66666 66666 66666 66666 66666 66666 00000 00000 00000 00000 00000 00000 00000 00000 00000 11222 22222 22222 22233 33333 33333 33333 33333 33333 88133 44446 67788 89900 00001 11111 11111 12222 22222 22427 67893 89901 76934 88990 22344 44555 92244 56677 01575 04251 54584 09198 69580 05712 45279 71914 10158 02020 10202 10110 20010 00000 00010 00000 12010 00000 ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX	Remarks
4	**PLATE; START SPRING,GOV**						
(A)	891325-3970		8508-		1	ABC E FG IJ KLMNO PQRS UVWXY Z CD E H J M O	
(B)	981325-3910		8508-		1	T AB FG I KL N PQRS	
(C)	115729-7950		8508-		1	D H	
5	**GASKET; GOV TO INJ PUMP HSG**						
	515729-0001		8508-		1	ABC E FG I KL NO R TUV XY	
	115729-0010		8508-		1	D H J Q W A D E GH O	
	115779-0930		8508-		1	M P S Z BC F I JKLMN PQRS	
7	**COVER; GOV HSG,INJ PUMP**						
	515721-0200		8508-		1	ABC E FG IJ KLMNO QRST UVWXY ZABCD EFGHI MN OP	
	894475-0860		8508-		1	D H	
	515721-0220		8508-		1	P JKL QRS	
8	**BOLT; GOV COVER,INJ PUMP**						
(A)	515729-0540		8508-		2	ABC E FG IJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	
(B)	515729-0330		8508-		4	ABC E FG IJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	
(B)	515729-0330		8508-		7	D H	
11	**GASKET; COVER TO HSG,GOV**						
	115729-0020		8508-		1	ABC E FG IJ KL NO QR T UVWXY A D E GH O	
	115729-8040		8508-		1	D H	
	115779-0940		8508-		1	M P S Z BC F I JKLMN PQRS	
12	**FLYWEIGHT ASM; GOV**						
	515722-0080		8508-		1	ABC E FG IJ K MN QR T UVW A FGH KL PQ S	
	981321-3250		8508-		1	D H	
	115722-0210		8508-		1	L O P XY D E J M O R	
	115722-0170		8508-		1	S Z BC I N	
13	**KEY; FLYWEIGHT,GOV**						
	519619-0490		8508-		1	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	16MM
15	**WASHER; LK,FLYWEIGHT FIX,GOV**						
	515729-0340		8508-		1	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	
16	**NUT; FLYWEIGHT FIX,GOV**						
	981325-0860		8508-		1	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	
17	**SHIM; FLYWEIGHT SLEEVE,GOV**						
	981325-0880		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=0.20
	981325-5510		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=0.30
	981325-5520		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=0.40
	515729-2860		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=0.50
	981325-5530		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=1.00
	515729-2870		8508-		AR	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS	T=1.50

GOVERNOR; INJECTION PUMP

0-81A
FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability	Remarks
						11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 11111 55555 55555 55555 55555 55555 55555 55555 55555 55555 66666 66666 66666 66666 66666 66666 66666 66666 66666 00000 00000 00000 00000 00000 00000 00000 00000 00000 11222 22222 22222 22233 33333 33333 33333 33333 33333 88133 44446 67788 89900 00001 11111 11111 12222 22222 22427 67893 89901 76934 88990 22344 44555 92244 56677 01575 04251 54584 09198 69580 05712 45279 71914 10158 02020 10202 10110 20010 00000 00010 00000 12010 00000 ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX	
17	**SHIM; FLYWEIGHT SLEEVE, GOV**						
	115729-8910		8508-		AR	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	T=2.00
	115729-8920		8508-		AR	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	T=3.00
	115729-8930		8508-		AR	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	T=4.00
18	**SLEEVE; GOV**						
	515719-0080		8508-		1	ABC EFG IJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	
	515729-3720		8508-		1	D H	
21	**LEVER ASM; GUIDE, GOV**						
	515725-0570		8508-		1	ABC EFG IJK MN QRSTUVW ZABC FGHI KL N PQ S	
	894171-1390		8508-		1	D H	
	515725-0330		8508-		1	L OP XY DE J M O	
	115725-8920		8508-		1	R	
23	**LINK; LEVER TO CONT RACK, GOV**						
	115725-0110		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	
24	**SPRING; START, GOV, INJ PUMP**						
	515723-1600		8508-		1	A C G I R TUVW AB FG I KL N PQ S	
	981322-2350		8508-		1	B EF JKLMNOPQ S XYZ CDE H J M O	
	115723-2910		8508-		1	D H	
	515723-0820		8508-		1	R	
25	**RING; SNAP**						
	909185-4040		8508-		1	ABC EFG IJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	ID=4
	988410-2010		8508-		2	D H	
28	**LEVER; SUPPORTING, GOV**						
(C)	515725-0420		8508-		1	ABC EFG IJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	
(A)	115725-4850		8508-		1	D H	
(B)	115725-4720		8508-		1	D H	
34	**SPRING; SPD CONT LEVER, GOV**						
	115723-2120		8508-		1	ABC EFG IJKLMNO QRSTUVWXYZABCDEFGHIJKLMNOPQRS	
	894171-1401		8508-		1	D H	
37	**LEVER ASM; TENSION, GOV**						
	515725-0500		8508-		1	ABC EFG IJK MN QRSTUVW ZABC FGHI KL N PQ S	
	115725-4810		8508-		1	D H	
	515725-0170		8508-		1	L OP XY	
	897026-7520		8508-		1	DE J M O R	
38	**PIN; TENSION LEVER, GOV**						
	894171-1410		8508-		1	D H	

0-81A GOVERNOR; INJECTION PUMP

FIG-NO.

Model code columns (read vertically):

Row	Codes
1	11111 11111 11111 11111 11111 11111 11111 11111 11111
2	11111 11111 11111 11111 11111 11111 11111 11111 11111
3	55555 55555 55555 55555 55555 55555 55555 55555 55555
4	66666 66666 66666 66666 66666 66666 66666 66666 66666
5	00000 00000 00000 00000 00000 00000 00000 00000 00000
6	11222 22222 22222 22233 33333 33333 33333 33333 33333
7	88133 44446 67788 89900 00001 11111 11111 12222 22222
8	22427 67893 89901 76934 88990 22344 44555 92244 56677
9	01575 04251 54584 09198 69580 05712 45279 71914 10158
10	02020 10202 10110 20010 00000 00010 00000 12010 00000
11	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicable models	Remarks
40	SCREW; LEVER ADJ,GOV						
	981325-1820		8508-		1	ABC EFG IJ KLMNO QRST UVWXY ZABCD EFGHI MN OP	
	115729-1010		8508-		1	P J L QR	
	115729-1720		8508-		1	K S	
41	SPRING CAPSULE; IDLE CONT,GOV						
	115723-1860		8508-		1	ABC EFG IJ KL NO PQRST UVWXY ZABC FGHI KL N PQ S	
	115723-3010		8508-		1	D H	
	115729-2790		8508-		1	M	
	894470-7560		8508-		1	DE J M O	
	115723-5470		8508-		1	R	
42	NUT; SPRING CAPSULE, IDLE CONT,GOV						
	900813-0230		8508-		1	BC EFG J K MN QR T VW GH N	
43	NUT; IDLING CONT SPRING,GOV						
	900813-0230		8508-		1	A I L O P S U XY ZABCD EF I JKLM OPQRS	
	988410-0370		8508-		1	BC EFG J K MN QR T VW GH N	
44	SPRING CAPSULE; IDLE CONT,GOV						
	981322-2260		8508-		1	B M G	
	981322-2750		8508-		1	C EFG J VW	
	115723-1070		8508-		1	K N	
	115723-3690		8508-		1	Q H N	
	115723-4320		8508-		1	R T	
45	LEVER ASM; GOV,INJ PUMP						
	897024-2380		8508-		1	ABC J MN QRST UVW ZABC FGHI KL N PQ S	
	515725-0460		8508-		1	EFG I K	
	115725-6680		8508-		1	L O P XY DE J M O R	
46	SPRING; GOV,INJ PUMP						
	515723-1280		8508-		1	AB EF J K M Q ST U ZA H K S	
	515723-0120		8508-		1	C G I N R VW C	
	115723-1460		8508-		1	L O P XY	
	897039-5370		8508-		1	B FG I L N PQ	
48	SHAFT; GOV,INJ PUMP						
	894171-1461		8508-		1	D H	
50	NUT; GOV SHAFT,INJ PUMP						
	894171-1470		8508-		1	D H	
51	SHAFT; LOAD CONT LEVER,GOV						
	115729-8760		8508-		1	D H	

GOVERNOR; INJECTION PUMP

0-81A

FIG-NO.

KEY NO. — PART NAME

Model code columns (each column read top to bottom):

Row	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX
1	11111	11111	11111	11111	11111	11111	11111	11111	11111	
2	11111	11111	11111	11111	11111	11111	11111	11111	11111	
3	55555	55555	55555	55555	55555	55555	55555	55555	55555	
4	66666	66666	66666	66666	66666	66666	66666	66666	66666	
5	00000	00000	00000	00000	00000	00000	00000	00000	00000	
6	11222	22222	22222	22233	33333	33333	33333	33333	33333	
7	88133	44446	67788	89900	00001	11111	11111	12222	22222	
8	22427	67893	89901	76934	88990	22344	44555	92244	56677	
9	01575	04251	54584	09198	69580	05712	45279	71914	10158	
10	02020	10202	10110	20010	00000	00010	00000	12010	00000	

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicable models	Remarks
59	**COVER; GOV COVER**						
(A)	515721-0260		8508-		1	A C G K N Q UVW A F H P	
(A)	115721-0730		8508-		1	B EF IJ M RST Z BC G I N	
(A)	515721-0210		8508-		1	L O XY DE M O	
(B)	115721-0230		8508-		1	P J L QR	
(B)	894167-7930		8508-		1	K S	
60	**BOLT; COVER FIX, GOV COVER**						
(A)	901900-6160		8508-		3	ABC EFG IJKLMNO QRSTUVWXYZABCDEFGHI MNOP	M6X16 W/LK WASHER
(A)	901900-6160		8508-		1	P JKL QRS	M6X16 W/LK WASHER
(B)	115619-2820		8508-		2	P JKL QRS	
(C)	515729-1240		8508-		1	ABC EFG IJK MN QRSTUVW ZABC FGHI N P	
(D)	115729-0280		8508-		1	L O XY DE M O	
(D)	515729-1670		8508-		1	P JKL QRS	
63	**GASKET; COVER TO GOV COVER**						
	981391-9070		8508-		1	ABC EFG IJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	
64	**LEVER; LOAD CONT, GOV**						
	115725-4860		8508-		1	D H	
65	**BRACKET; RETURN SPRING, GOV**						
	115729-8120		8508-		1	D H	
71	**SPRING; CONT LEVER, GOV**						
	515723-0880		8508-		1	A C G L O UVWXY A CDEF KLM O S	
	115723-1790		8508-		2	D H	
	115723-2230		8508-		1	F M H PQ	
	115723-0280		8508-		1	N Q G	
74	**WASHER; LEVER SPR**						
	909160-5060		8508-		1	D H	
75	**TUBE; RETURN SPRING, STOPPER LEVER, GOV**						
	515729-2190		8508-		2	D H	
77	**RING; SNAP, CONT LEVER, GOV**						
	988410-2010		8508-		1	D H	
78	**LEVER; STOPPER, GOV**						
(A)	981321-7180		8508-		1	ABC EFG I UVW F L	
(C)	115725-8850		8508-		1	J Z BC G I	
(A)	515725-1220		8508-		1	K N Q	
(D)	115725-4490		8508-		1	L O XY A DE H K M OPQRS	
(B)	115725-4890		8508-		1	M	
(E)	115725-7480		8508-		1	P J	
(A)	115725-5110		8508-		1	RST N	

0-81A GOVERNOR; INJECTION PUMP

FIG-NO.

Applicability column codes (header, read top to bottom per column):

```
11111|11111|11111|11111|11111|11111|11111|11111|11111
11111|11111|11111|11111|11111|11111|11111|11111|11111
55555|55555|55555|55555|55555|55555|55555|55555|55555
66666|66666|66666|66666|66666|66666|66666|66666|66666
00000|00000|00000|00000|00000|00000|00000|00000|00000
11222|22222|22222|22233|33333|33333|33333|33333|33333
88133|44446|67788|89900|00001|11111|11111|22222|22222
22427|67893|89901|76934|88990|22344|44555|92244|56677
01575|04251|54584|09198|69580|05712|45279|71914|10158
02020|10202|10110|20010|00000|00010|00000|01201|00000
ABCDE|FGHIJ|KLMNO|PQRST|UVWXY|ZABCD|EFGHI|JKLMN|OPQRSTUVWX
```

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
79	SHIM; LEVER SETTING, GOV						
(A)	115729-2940		8508-		AR	ABC EFG IJKLMNO QRSTUVWXYZABCDEFGHI KLMNOPQRS	T=0.20
(A)	115729-2950		8508-		AR	ABC EFG IJKLMNO QRSTUVWXYZABCDEFGHI KLMNOPQRS	T=0.25
(A)	115729-2960		8508-		AR	ABC EFG IJKLMNO QRSTUVWXYZABCDEFGHI KLMNOPQRS	T=0.30
(A)	115729-2970		8508-		AR	ABC EFG IJKLMNO QRSTUVWXYZABCDEFGHI KLMNOPQRS	T=0.35
(A)	115729-2980		8508-		AR	ABC EFG IJKLMNO QRSTUVWXYZABCDEFGHI KLMNOPQRS	T=0.40
(A)	115729-2990		8508-		AR	ABC EFG IJKLMNO QRSTUVWXYZABCDEFGHI KLMNOPQRS	T=0.50
(B)	115729-8280		8508-		1	D H	
(C)	115729-7020		8508-		AR	D H	T=0.20
(C)	115729-8270		8508-		AR	D H	T=0.25
(C)	115729-5650		8508-		AR	D H	T=0.30
(C)	115729-8260		8508-		AR	D H	T=0.35
(C)	115729-7030		8508-		AR	D H	T=0.40
(C)	894344-4270		8508-		AR	D H	T=0.60
(D)	115729-5170		8508-		1	D H	
(A)	988410-4210		8508-		AR	P J	T=0.20
(A)	981325-5560		8508-		AR	P J	T=0.50
82	NUT; CONT LEVER FIX, GOV						
	115729-2360		8508-		1	D H	
83	SEAL; OIL, CONT SHAFT, GOV						
	981391-9060		8508-		1	ABC EFG IJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	
86	BUSHING; CONT SHAFT, GOV COVER						
	981325-4290		8508-		1	ABC EFG IJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	
87	BOLT; RETURN SPRING, GOV						
	901900-6160		8508-		1	ABC EFG IJKLMNO QRSTUVWXYZABCDEFGHI KLMNOPQRS	M6X16 W/LK WASHER
	901900-6400		8508-		1	P J	M6X40
90	SCREW; FULL LOAD ADJ, GOV						
(C)	981325-1770		8508-		1	ABC EFG IJ M O S UVW ZA DE H M O RS	
(C)	515729-1230		8508-		1	D H KL NOP R T XY BC FG IJKL PQ	L=62
(A)	115729-8420		8508-		AR	D H	L=31
(A)	115729-8430		8508-		AR	D H	L=32
(A)	115729-7990		8508-		AR	D H	L=33
(A)	115729-8000		8508-		AR	D H	L=34
(A)	115729-8010		8508-		AR	D H	L=35
(A)	115729-8020		8508-		AR	D H	L=36
(A)	115729-8030		8508-		AR	D H	L=37
(B)	115729-6420		8508-		1	D H	M8X62
91	SPRING CAPSULE; ADJ, GOV						
	115723-0730		8508-		1	ABC EFG IJ R TUVW A F KL S	
	115723-2840		8508-		1	K N	
	515723-1240		8508-		1	LM OP XY MN R	

GOVERNOR; INJECTION PUMP

FIG-NO. 0-81A

Applicability column codes (read top to bottom in each column; columns T, U, V, W, X of the last block have no code):

Col	Code	Col	Code	Col	Code	Col	Code	Col	Code
A	1156018200	F	1156024601	K	1156026851	P	1156028702	U	1156030860
B	1156018212	G	1156024740	L	1156027940	Q	1156029690	V	1156030890
C	1156021450	H	1156024820	M	1156027951	R	1156029910	W	1156030950
D	1156023272	I	1156024950	N	1156028081	S	1156030391	X	1156030980
E	1156023750	J	1156026312	O	1156028140	T	1156030480	Y	1156031000
Z	1156031200	E	1156031440	J	1156031971	O	1156032510	T	
A	1156031250	F	1156031450	K	1156032212	P	1156032600	U	
B	1156031370	G	1156031520	L	1156032290	Q	1156032610	V	
C	1156031411	H	1156031570	M	1156032411	R	1156032750	W	
D	1156031420	I	1156031590	N	1156032440	S	1156032780	X	

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
91	**SPRING CAPSULE; ADJ,GOV**															
	115631-0260		8508-		1				Q			H				
	115729-2780		8508-		1				S		Z C					
	115723-2240		8508-		1						B	G I		PQ		
	894427-8480		8508-		1						D	E	J	O		
92	**BOLT; FULL LOAD STOPPER,GOV**															
	515729-1020		8508-		1	ABC E	FG IJ	KLMNO	QRST	UVWXY	ZABCD	EFGHI	MN	OP		
93	**NUT; ADJ SCREW LK,INJ PUMP GOV**															
(A)	988410-0270		8508-		3	ABC	FG IJ	KL NO	QRST	UVWXY	ZABCD	EF HI	MN	OP		
(A)	981325-2370		8508-		2	DE	H									
(A)	988410-0270		8508-		1	E		M				G	KL	Q S		
(A)	984410-0270		8508-		2				P			G	J	R		
(B)	981326-1120		8508-		1	ABC E	FG IJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	MN	OP		
(C)	115779-0400		8508-		1				P				JKL	QRS		
(D)	115779-5080		8508-		1								KL	Q S		
(E)	515729-2090		8508-		1	A		K MN	S	U	Z B	I		R		
(E)	115729-6890		8508-		1	BC E	FG IJ	L O	PQR T	VWXY	A CD	EFGH	JKLMN	OPQ S		
(F)	115729-8070		8508-		1	D	H									
(G)	115729-6430		8508-		1	D	H	M								
94	**SCREW; ADJ,CONT LEVER,GOV**															
(A)	515729-1230		8508-		1	ABC E	FG IJ	KL N	QRST	UVWXY	ZAB D	EFGHI	MN	OP		L=62
(B)	115729-7610		8508-		AR			M								M8X65
(B)	115729-6440		8508-		AR			M								
(B)	115729-6420		8508-		AR			M								M8X62
(A)	515729-1220		8508-		1				P		C		J N	R		
(A)	115779-5020		8508-		1								KL	Q S		
96	**PLUG; LEVER SHAFT,GOV**															
(D)	515729-0530		8508-		2	ABC E	FG IJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		
(A)	894171-1450		8508-		1	D	H									
(B)	894171-1480		8508-		1	D	H									
(C)	515729-0760		8508-		1	D	H									
99	**PIN; TENSION LEVER,GOV**															
	981325-0620		8508-		1	ABC E	FG IJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		
101	**GASKET; ADJ SPRING CAPSULE,GOV**															
	894144-5880		8508-		2	ABC E	FG IJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		
103	**NUT; CAP,ADJ SPRING CAPSULE,GOV**															
	115729-0920		8508-		1	ABC E	FG IJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		
104	**CAP; LOCK NUT,ADJ SCREW**															
	897179-6700		8508-		1								KL	Q S		

0-81A GOVERNOR; INJECTION PUMP

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
						11111	11111	11111	11111	11111	11111	11111	11111	11111		
						11111	11111	11111	11111	11111	11111	11111	11111	11111		
						55555	55555	55555	55555	55555	55555	55555	55555	55555		
						66666	66666	66666	66666	66666	66666	66666	66666	66666		
						00000	00000	00000	00000	00000	00000	00000	00000	00000		
						11222	22222	22222	22233	33333	33333	33333	33333	33333		
						88133	44446	67788	89900	00001	11111	11111	12222	22222		
						22427	67893	89901	76934	88990	22344	44555	92244	56677		
						01575	04251	54584	09198	69580	05712	45279	71914	10158		
						02020	10202	10110	20010	00000	00010	00000	12010	00000		
105	**LEVER; SPD CONT,GOV**															
(A)	515725-0410		8508-		1	A C		L O		UV XY	A CD	E	K M	O S		
(B)	115725-5700		8508-		1	B E										
(C)	115725-3440		8508-		1		F	M								
(B)	115725-1590		8508-		1		G			W		F	L			
(D)	115725-2330		8508-		1		I		S		Z	I				
(G)	115725-7890		8508-		1		J									
(D)	115725-0930		8508-		1			K								
(H)	894364-4860		8508-		1			N								
(E)	894344-4370		8508-		1				P				J	R		
(C)	897138-5350		8508-		1				Q			H				
(F)	894469-4570		8508-		1				R T		B		N			
(C)	115725-7470		8508-		1							G				
(C)	115725-9170		8508-		1									PQ		
106	**KEY; SWIVEL LEVER,GOV**															
	981325-0300		8508-		1	ABC E	FG IJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		13MM
107	**WASHER; SWIVEL LEVER,GOV**															
	981325-4880		8508-		AR	ABC E	FG IJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		T=0.10
108	**COLLAR; SWIVEL LEVER,GOV**															
	115729-3010		8508-		1	ABC E	FG IJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		
109	**SHIM; SWIVEL LEVER,GOV**															
(A)	115729-0990		8508-		1	ABC E	FG IJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		T=0.10
(B)	981325-0970		8508-		AR	ABC E	FG I	KLMNO	PQRST	UV XY	ZA	G				
(B)	981325-1730		8508-		1		J			W	BCD	EF HI	JKLMN	OPQRS		
110	**SEAL; OIL,SWIVEL LEVER,GOV**															
	115729-0980		8508-		1	ABC E	FG IJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		
111	**BUSHING; SWIVEL LEVER,GOV**															
(A)	897024-2390		8508-		1	ABC	J	LMNO	PQRST	UVWXY	ZABCD	EFGHI	J LMN	OPQ S		
(A)	115729-2930		8508-		2	E	FG I	K								
(A)	897233-0850		8508-		1								K	R		
(B)	897024-2400		8508-		1	ABC	J	LMNO	PQRST	UVWXY	ZABCD	EFGHI	J LMN	OPQ S		
(B)	897233-0860		8508-		1								K	R		
112	**GASKET; SWIVEL LEVER,GOV**															
	981321-2050		8508-		2	ABC E	FG IJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		
113	**RING; SNAP,SWIVEL LEVER,GOV**															
	909185-4150		8508-		2	ABC E	FG IJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		ID=15 OD=36
114	**PLUG; SWIVEL LEVER,GOV COVER**															
	981325-3180		8508-		1	E	FG I	K								

GOVERNOR; INJECTION PUMP

0-81A

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
						11111	11111	11111	11111	11111	11111	11111	11111	11111		
						11111	11111	11111	11111	11111	11111	11111	11111	11111		
						55555	55555	55555	55555	55555	55555	55555	55555	55555		
						66666	66666	66666	66666	66666	66666	66666	66666	66666		
						00000	00000	00000	00000	00000	00000	00000	00000	00000		
						11222	22222	22222	22233	33333	33333	33333	33333	33333		
						88133	44446	67788	89900	00001	11111	11111	12222	22222		
						22427	67893	89901	76934	88990	22344	44555	92244	56677		
						01575	04251	54584	09198	69580	05712	45279	71914	10158		
						02020	10202	10110	20010	00000	00010	00000	12010	00000		
116	**LEVER; ENG STOP, GOV**															
(A)	115725-4790		8508-		1	D	H									
(B)	115725-4930		8508-		1	D	H									
(C)	115725-4940		8508-		1	D	H									
117	**SPRING; STOP LEVER, GOV**															
(A)	115723-2940		8508-		1	D	H									
(B)	115723-3020		8508-		1	D	H									
119	**NUT; ENG STOP LEVER, GOV**															
	115729-2360		8508-		1	D	H									
121	**BOLT; ENG STOP LEVER, GOV**															
	115729-8300		8508-		1	D	H									
125	**CAP; STOP LEVER SPRING, GOV**															
(A)	981325-2100		8508-		1	ABC E	FG IJ	KLMNO	QRST	UVWXY	ZABCD	EFGHI	KLMN	OPQRS		
(B)	894171-1680		8508-		1	D	H									
126	**GASKET; STOP LEVER, GOV**															
	981391-9060		8508-		1	D	H									
128	**SHIM; CONT SHAFT, GOV**															
	988410-4210		8508-		AR	D	H									T=0.20
	981325-5590		8508-		AR	D	H									T=0.25
	981325-5570		8508-		AR	D	H									T=0.30
	981325-5600		8508-		AR	D	H									T=0.35
	981325-5580		8508-		AR	D	H									T=0.40
	981325-5560		8508-		AR	D	H									T=0.50
	115729-8970		8508-		AR	D	H									T=0.60
	115729-8980		8508-		AR	D	H									T=0.80
	115729-8990		8508-		AR	D	H									T=0.90
130	**LEVER; CONT, GOV**															
	894171-1660		8508-		1	D	H									
133	**BOLT; BRKT FIX, GOV**															
	115729-8340		8508-		2	D	H									
145	**CAP; GOV COVER, INJ PUMP**															
	115779-5650		8508-		1								KL	Q S		
150	**ADAPTER; GOV HSG, INJ PUMP**															
	981315-0650		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		
151	**BOLT; ADAPTER, GOV HSG, INJ PUMP**															
	901900-8180		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		M8X18 W/LK WASHER

0-81A GOVERNOR; INJECTION PUMP

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
						11111	11111	11111	11111	11111	11111	11111	11111	11111		
						11111	11111	11111	11111	11111	11111	11111	11111	11111		
						55555	55555	55555	55555	55555	55555	55555	55555	55555		
						66666	66666	66666	66666	66666	66666	66666	66666	66666		
						00000	00000	00000	00000	00000	00000	00000	00000	00000		
						11222	22222	22222	22233	33333	33333	33333	33333	33333		
						88133	44446	67788	89900	00001	11111	11111	12222	22222		
						22427	67893	89901	76934	88990	22344	44555	92244	56677		
						01575	04251	54584	09198	69580	05712	45279	71914	10158		
						02020	10202	10110	20010	00000	00010	00000	12010	00000		
154	**BOLT; GOV HSG**															
	515729-1120		8508-		1	A C	G	L NO		UVWXY	A CD	EF	KLM	O S		
	115729-2260		8508-		1		F	M								
	897138-5340		8508-		1				Q			GH		PQ		
156	**WASHER; GOV HSG**															
	183579-4920		8508-		1	A C		LMNO	Q	UVWXY	A CD	EFGH	KLM	OPQ S		
	909150-6080		8508-		1		FG									
160	**GASKET; PLUG TO HSG**															
	115729-0150		8508-		1	ABC E	FG IJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		
161	**PLUG; HSG**															
	115729-0380		8508-		1	ABC E	FG IJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		
163	**GASKET; CONT SHAFT,GOV**															
	894171-1290		8508-		1	D	H									
168	**PLUG; CONT SHAFT,GOV HSG**															
	894171-1330		8508-		1	D	H									
169	**SPRING; LEVER SET,GOV**															
	515723-0320		8508-		1	D	H									
170	**SPRING; LEVER TO LEVER,GOV**															
	515723-0330		8508-		1	D	H									
175	**LEVER; GOV,INJ PUMP**															
	115725-4780		8508-		1	D	H									
177	**RING; SNAP,GOV LEVER,INJ PUMP**															
	981325-4450		8508-		1	D	H									
179	**LEVER; SPD ADJ,GOV**															
	894171-1320		8508-		1	D	H									
180	**PLATE; GOV COVER**															
	115729-8330		8508-		1	D	H									
196	**BRACKET; COVER**															
(A)	115779-1910		8508-		1				P				JKL	QRS		
197	**SHAFT; LEVER,GOV COVER**															
	515725-0080		8508-		1	D	H									
199	**PLUG; LEVER SHAFT,GOV COVER**															
	515729-0760		8508-		2	D	H									

GOVERNOR; INJECTION PUMP

FIG-NO. 0-81A

Model columns (codes read vertically in the header):

Col	Code	Col	Code	Col	Code
A	1156018200	P	1156028702	E	1156031440
B	1156018210	Q	1156029690	F	1156031450
C	1156021450	R	1156029910	G	1156031520
D	1156023272	S	1156030391	H	1156031570
E	1156023750	T	1156030480	I	1156031590
F	1156024601	U	1156030860	J	1156032971
G	1156024740	V	1156030890	K	1156032212
H	1156024822	W	1156030950	L	1156032290
I	1156024950	X	1156030980	M	1156032411
J	1156026312	Y	1156031000	N	1156032440
K	1156026851	Z	1156031200	O	1156032510
L	1156027940	A	1156031250	P	1156032600
M	1156027951	B	1156031370	Q	1156032610
N	1156028081	C	1156031411	R	1156032750
O	1156028140	D	1156031420	S	1156032780
				T U V W X	

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
223	BEARING; SLEEVE						
	900090-2290		8508-		1	ABC EFG IJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	
224	SHIFTER; TENSION LEVER, GOV						
	894171-1420		8508-		1	D H	
234	SPRING; INNER, GOV, INJ PUMP						
	115723-2150		8508-		1	D H	
235	SPRING; OUTER, GOV, INJ PUMP						
	115723-2300		8508-		1	D H	
237	SHIM; SPR CAPSULE, TIMER, INJ PUMP						
	894472-2680		8508-		AR	D H	T=0.10
	894472-2690		8508-		AR	D H	T=0.20
	894472-2700		8508-		AR	D H	T=0.25
	115729-9660		8508-		AR	D H	T=0.30
	115729-9670		8508-		AR	D H	T=0.50
	115729-9680		8508-		AR	D H	T=0.80
	894472-2710		8508-		AR	D H	T=1.00
239	SCREW; GOV						
	894171-1440		8508-		1	D H	
252	SCREW; GUIDE						
	115779-0030		8508-		1	D H	
253	LIMITTER; GOV CONT						
	981235-0340		8508-		1	ABC E G IJKLMNO R UVWXY	
	894167-7920		8508-		1	D H	
	115729-6360		8508-		1	F PQ ST ZABCDEFGHIJKLMNOPQRS	
255	SEAT; GOV SPRING, INJ PUMP						
	894171-1730		8508-		1	D H	
266	NUT; PIN TO LINK, CONT RACK, GOV						
	115729-0500		8508-		1	D H	
267	BOLT; CONN, CONT RACK, GOV						
	894171-1500		8508-		1	D H	
268	SPRING; ROD INNER, TORQUE CAM, GOV						
(A)	515723-0560		8508-		1	D H	
(B)	515723-0701		8508-		1	D H	
269	SPRING; ROD OUTER, TORQUE CAM, GOV						
	515723-2900		8508-		1	D H	

0-81A GOVERNOR; INJECTION PUMP

FIG-NO.

Applicable model columns (code read top to bottom in each column):

Column	Code
A	1156018200
B	1156018212
C	1156021450
D	1156023272
E	1156023750
F	1156024601
G	1156024740
H	1156024822
I	1156024950
J	1156026312
K	1156026851
L	1156027940
M	1156027951
N	1156028081
O	1156028140
P	1156028702
Q	1156029690
R	1156029910
S	1156030391
T	1156030480
U	1156030860
V	1156030890
W	1156030950
X	1156030980
Y	1156031000
Z	1156031200
A	1156031250
B	1156031370
C	1156031411
D	1156031420
E	1156031440
F	1156031450
G	1156031520
H	1156031570
I	1156031590
J	1156031971
K	1156032212
L	1156032290
M	1156032411
N	1156032440
O	1156032510
P	1156032600
Q	1156032610
R	1156032750
S	1156032780
T	
U	
V	
W	
X	

KEY NO.	PART NAME / PART NUMBER	TC	APPLIED DATE	LR	QTY	ABCDE FGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX	Remarks
270	NUT; TORQUE ROD LK, GOV						
	515729-0510		8508-		1	D H	
271	ROD; TORQUE CAM, GOV						
	115729-8101		8508-		1	D H	L=35
272	SCREW; ADJ, TORQUE CAM ROD, GOV						
	894171-1380		8508-		1	D H	
276	LEVER ASM; LOAD CONT, GOV						
	115725-5340		8508-		1	D H	
287	LEVER; GOV						
	115725-5420		8508-		1	D H	
291	RING; SNAP, CONT SHAFT, GOV						
	981325-4450		8508-		1	D H	
295	RING; SNAP						
	981325-4450		8508-		1	D H	
302	PLATE; CAM, GOV						
	115729-8290		8508-		1	D H	
303	RING; SNAP, CAM PLATE, GOV						
	515729-0230		8508-		1	D H	
304	RING; SNAP, LINK TO CAM PLATE, GOV						
	909185-4040		8508-		1	D H	ID=4
305	SHIM; STOP LEVER, GOV						
	115729-7000		8508-		AR	D H	T=0.20
	115729-5640		8508-		AR	D H	T=0.30
	115729-7010		8508-		AR	D H	T=0.40
	894344-4230		8508-		AR	D H	T=0.60
	894362-6960		8508-		AR	D H	T=0.90
336	COLLAR; LEVER						
	515729-1810		8508-		1	D H	
387	WASHER; COVER						
	909150-5060		8508-		1	ABC E FG IJ KLMNO PQRST UVWXY ZABCD EFGHI MN OP	ID=6
408	WASHER; LEVER						
	115729-8320		8508-		4	D H	

GOVERNOR; INJECTION PUMP

0-81A FIG-NO.

KEY NO. / PART NAME

Applicability columns (vertical codes as printed):

Column	Code
A	1156018200
B	1156018212
C	1156021450
D	1156023272
E	1156023750
F	1156024601
G	1156024740
H	1156024822
I	1156024950
J	1156026312
K	1156026851
L	1156027940
M	1156027951
N	1156028081
O	1156028140
P	1156028702
Q	1156029690
R	1156029910
S	1156030391
T	1156030480
U	1156030860
V	1156030890
W	1156030950
X	1156030980
Y	1156031000
Z	1156031200
A	1156031250
B	1156031370
C	1156031411
D	1156031420
E	1156031440
F	1156031450
G	1156031520
H	1156031570
I	1156031590
J	1156031971
K	1156032212
L	1156032290
M	1156032411
N	1156032440
O	1156032510
P	1156032600
Q	1156032610
R	1156032750
S	1156032780
T	
U	
V	
W	
X	

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDEFGHIJKLMNOPQRSTUVWXY	ZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
423	SHAFT; CONT, GOV HSG, INJ PUMP							
	115729-8200		8508-		1	D H		
429	GASKET; CAP NUT							
	515729-0990		8508-		2	P	JKL QRS	
430	CAP NUT; ADJ LEVER							
(A)	115729-0930		8508-		1	P	J R	
(B)	115779-5640		8508-		1		KL Q S	
440	RING; SNAP, LEVER							
	515729-0230		8508-		1	D H		
456	SPRING; LEVER, GOV							
(A)	894413-7280		8508-		1	D H		
(B)	115723-2950		8508-		1	D H		
474	ADAPTER; GOVERNOR INJ PUMP							
	115779-5670		8508-		1		KL Q S	

0-81B GOVERNOR; INJECTION PUMP

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	11111111111111111111111111 11111111111111111111111111 55555555555555555555555555 66666666666666666666666666 00000000000000000000000000 33333333333333333333333333 22222223333333333333333445 88888990000122222356889966 0 03489180123901379523423075 00000000000000010000000000 ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
1	GOVERNOR ASM; INJ PUMP						
(A)	115730-0430		8508-		1	A	
(A)	115730-0460		8508-		1	B	
(A)	115730-0450		8508-		1	C	
(A)	115730-0480		8508-		1	D	
(A)	115730-0490		8508-		1	E	
(A)	115730-0520		8508-		1	F	
(A)	115730-0500		8508-		1	G	
(A)	115730-0410		8508-		1	H J	
(A)	115730-0550		8508-		1	I	
(A)	115730-0530		8508-		1	K	
(A)	115730-0590		8508-		1	L	
(A)	115730-0600		8508-		1	M	
(A)	115730-0730		8508-		1	N	
(A)	115730-0680		8508-		1	O	
(A)	115730-0780		8508-		1	P	
(A)	115730-0750		8508-		1	Q	
(A)	115790-0800		8508-		1	R	
(A)	115730-0840		8508-		1	S	
(A)	115790-0740		8508-		1	T	
(A)	115790-0750		8508-		1	U	
(A)	115730-0890		8508-		1	V	
(A)	115730-0900		8508-		1	W	
(A)	115730-1100		8508-		1	X	
(A)	115730-1120		8508-		1	Y	
(A)	115790-1880		8508-		1	Z	
2	HOUSING; GOV, INJ PUMP						
	515721-0040		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZ	
3	BOLT; GOV HSG, INJ PUMP						
	515729-0270		8508-		6	A D N S U	M6X15
	515729-0270		8508-		5	BC EFGHIJKLM OPQR T VWXYZ	M6X15
	515729-0710		8508-		1	BC EFGHIJKLM OPQ T VWXYZ	M6X16
4	PLATE; START SPRING, GOV						
(A)	891325-3970		8508-		1	A D N S U	
(B)	981325-3910		8508-		1	BC EFGHIJKLM OPQR T VWXYZ	
5	GASKET; GOV TO INJ PUMP HSG						
	115779-0930		8508-		1	ABC FGHIJKLMNOPQRSTUVWXYZ	
	115729-0010		8508-		1	DE	
7	COVER; GOV HSG, INJ PUMP						
	515721-0220		8508-		1	AB D G I KLMN PQ S UVWXYZ	
	515721-0200		8508-		1	C EF H J O R T	

GOVERNOR; INJECTION PUMP

0-81B
FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	A 1156032800	B 1156032830	C 1156032840	D 1156032880	E 1156032890	F 1156032910	G 1156032980	H 1156033000	I 1156033010	J 1156033020	K 1156033030	L 1156033190	M 1156033200	N 1156033210	O 1156033231	P 1156033270	Q 1156033390	R 1156033550	S 1156033620	T 1156033830	U 1156033840	V 1156033920	W 1156033930	X 1156034600	Y 1156034670	Z 1156035050	Remarks
8	**BOLT; GOV COVER, INJ PUMP**																															
(A)	515729-0540		8508-		2	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	
(B)	515729-0330		8508-		4	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	
11	**GASKET; COVER TO HSG, GOV**																															
	115779-0940		8508-		1	A	B	C			F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	
	115729-0020		8508-		1				D	E																						
12	**FLYWEIGHT ASM; GOV**																															
	515722-0080		8508-		1	A	B	C		E		G	H	I	J	K					P		R									
	115722-0210		8508-		1				D										N					S		U			X			
	115722-0170		8508-		1						F						L	M		O		Q			T		V	W		Y	Z	
13	**KEY; FLYWEIGHT, GOV**																															
	519619-0490		8508-		1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	16MM
15	**WASHER; LK, FLYWEIGHT FIX, GOV**																															
	515729-0340		8508-		1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	
16	**NUT; FLYWEIGHT FIX, GOV**																															
	981325-0860		8508-		1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	
17	**SHIM; FLYWEIGHT SLEEVE, GOV**																															
	981325-0880		8508-		AR	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	T=0.20
	981325-5510		8508-		AR	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	T=0.30
	981325-5520		8508-		AR	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	T=0.40
	515729-2860		8508-		AR	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	T=0.50
	981325-5530		8508-		AR	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	T=1.00
	515729-2870		8508-		AR	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	T=1.50
	115729-8910		8508-		AR	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	T=2.00
	115729-8920		8508-		AR	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	T=3.00
	115729-8930		8508-		AR	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	T=4.00
18	**SLEEVE; GOV**																															
	515719-0080		8508-		1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	
21	**LEVER ASM; GUIDE, GOV**																															
	515725-0570		8508-		1	A	B	C		E	F	G	H	I	J	K	L	M		O	P	Q	R		T		V	W		Y	Z	
	515725-0330		8508-		1				D										N					S		U						
	115725-8920		0201-		1																								X			
23	**LINK; LEVER TO CONT RACK, GOV**																															
	115725-0110		8508-		1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	
24	**SPRING; START, GOV, INJ PUMP**																															
	981322-2350		8508-		1	A			D										N					S		U						
	515723-1600		8508-		1		B	C		E	F	G	H	I	J	K	L	M		O	P	Q	R		T		V	W	X	Y	Z	

0-81B GOVERNOR; INJECTION PUMP

FIG-NO.

Applicability column	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
Model code	1156032800	1156032830	1156032840	1156032880	1156032890	1156032910	1156032980	1156033000	1156033010	1156033020	1156033030	1156033190	1156033200	1156033211	1156033230	1156033270	1156033390	1156033550	1156033620	1156033830	1156033840	1156033920	1156033930	1156034600	1156034670	1156035050

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability	Remarks
25	RING; SNAP						
	909185-4040		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZ	ID=4
28	LEVER; SUPPORTING,GOV						
(C)	515725-0420		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZ	
34	SPRING; SPD CONT LEVER,GOV						
	115723-2120		8508-		1	ABCDEFGHIJKLMNOPQRST VWXYZ	
37	LEVER ASM; TENSION,GOV						
	515725-0500		8508-		1	ABC EFGHIJKLM OPQR T VW YZ	
	897026-7520		8508-		1	D N S U X	
40	SCREW; LEVER ADJ,GOV						
	115729-1720		8508-		1	AB I K N S	
	981325-1820		8508-		1	C EF H J O R T	
	115729-1010		8508-		1	D G LM PQ UVWXYZ	
41	SPRING CAPSULE; IDLE CONT,GOV						
	115723-1860		8508-		1	ABC FGHIJKLM OPQ T VWXYZ	
	894470-7560		8508-		1	D N S U	
	115723-5720		8508-		1	E	
	115723-5900		9909-		1	R	
42	NUT; SPRING CAPSULE,IDLE CONT,GOV						
	900813-0230		8508-		1	ABC F O T	
43	NUT; IDLING CONT SPRING,GOV						
	988410-0370		8508-		1	ABC F O T	
	900813-0230		8508-		1	DE GHIJKLMN PQRS UVWXYZ	
44	SPRING CAPSULE; IDLE CONT,GOV						
	115723-3690		8508-		1	ABC F O T	
45	LEVER ASM; GOV,INJ PUMP						
	897024-2380		8508-		1	ABC EFGHIJKLM OPQR T VW YZ	
	115725-6680		8508-		1	D N S U X	
46	SPRING; GOV,INJ PUMP						
	515723-1280		8508-		1	A K	
	897039-5370		8508-		1	BC FGHIJ LM OPQ T YZ	
	515723-0120		8508-		1	E R	
	115725-5930		0101-		1	VW	
59	COVER; GOV COVER						
(A)	515721-0260		8508-		1	C E H J R	
(A)	115721-0730		8508-		1	F O T	

GOVERNOR; INJECTION PUMP

FIG-NO. 0-81B

Column	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
Model	1156032800	1156032830	1156032840	1156032880	1156032890	1156032910	1156032980	1156033000	1156033010	1156033020	1156033030	1156033190	1156033200	1156033211	1156033230	1156033270	1156033390	1156033550	1156033620	1156033830	1156033840	1156033920	1156033930	1156034600	1156034670	1156035050

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability	Remarks
59	**COVER; GOV COVER**						
(B)	894167-7930		8508-		1	AB I K N S	
(B)	115721-0230		9302-		1	D G LM PQ UVWXYZ	
60	**BOLT; COVER FIX,GOV COVER**						
(A)	901900-6160		8508-		1	AB D I K Q S U X Z	M6X16 W/LK WASHER
(A)	901900-6160		8508-		3	C EF H J LM O R T W Y	M6X16 W/LK WASHER
(A)	901900-6160		8508-		2	V	M6X16 W/LK WASHER
(A)	515729-0630		8508-		1	G LMN P W Y	
(A)	515729-0630		0101-		2	V	
(B)	115619-2820		9302-		2	AB D I K Q S U X Z	
(B)	115619-2820		9302-		3	G N P	
(C)	515729-1240		8508-		1	C EF H J O R T	
(D)	515729-1670		8508-		1	AB D I K Q S U X Z	
63	**GASKET; COVER TO GOV COVER**						
	981391-9070		8508-		1	ABCDEFGHIJKLM OP U	
	115779-5740		8508-		1	N QRST VWXYZ	
71	**SPRING; CONT LEVER,GOV**						
	115723-0280		8508-		1	A	
	115723-2230		8508-		1	BC HIJ Z	
	515723-0880		8508-		1	DEF K O QRST X	
78	**LEVER; STOPPER,GOV**						
(A)	515725-1220		8508-		1	A K S	
(A)	115725-5110		8508-		1	F T	
(B)	115725-4870		8508-		1	G N	
(C)	115725-8850		8508-		1	LM O VW Y	
(D)	115725-4490		8508-		1	BCDE HIJ PQR X Z	
(E)	115725-7480		8508-		1	U	
79	**SHIM; LEVER SETTING,GOV**						
(A)	115729-2940		8508-		AR	ABCDEFGHIJKLMNOPQRST VWXYZ	T=0.20
(A)	115729-2950		8508-		AR	ABCDEFGHIJKLMNOPQRST VWXYZ	T=0.25
(A)	115729-2960		8508-		AR	ABCDEFGHIJKLMNOPQRST VWXYZ	T=0.30
(A)	115729-2970		8508-		AR	ABCDEFGHIJKLMNOPQRST VWXYZ	T=0.35
(A)	115729-2980		8508-		AR	ABCDEFGHIJKLMNOPQRST VWXYZ	T=0.40
(A)	115729-2990		8508-		AR	ABCDEFGHIJKLMNOPQRST VWXYZ	T=0.50
(A)	988410-4210		8508-		AR	U	T=0.20
(A)	981325-5560		8508-		AR	U	T=0.50
83	**SEAL; OIL,CONT SHAFT,GOV**						
	981391-9060		8508-		1	ABCDEFGHIJKLM OP U	
	115729-8850		8508-		1	N QRST VWXYZ	

0-81B GOVERNOR; INJECTION PUMP

FIG-NO.

Model columns (applicability code digits, read top to bottom):

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	4	4	5
	8	8	8	8	8	9	9	0	0	0	0	1	2	2	2	2	3	5	6	8	8	9	9	6	6	0
	0	3	4	8	9	1	8	0	1	2	3	9	0	1	3	7	9	5	2	3	4	2	3	0	7	5
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0

(Further empty columns: ABCDEFGHIJKLMNOPQRSTUVWX)

KEY NO.	PART NAME / PART NUMBER	TC	APPLIED DATE	LR	QTY	Applicability	Remarks
86	BUSHING; CONT SHAFT, GOV COVER						
	981325-4290		8508-		1	ABCDE FGHIJ KLMNO PQRST UVWXY Z	
87	BOLT; RETURN SPRING, GOV						
	901900-6160		8508-		1	ABCDE FGHIJ KLMNO PQRST VWXY Z	M6X16 W/LK WASHER
	901900-6400		8508-		1	U	M6X40 W/LK WASHER
90	SCREW; FULL LOAD ADJ, GOV						
(C)	981325-1770		8508-		1	A K N S	
(C)	515729-1230		8508-		1	BCDE GHIJ LM PQR UVWXY Z	
(C)	515729-1220		8508-		1	F O T	
91	SPRING CAPSULE; ADJ, GOV						
	115631-0260		8508-		1	A E R	
	115723-2240		8508-		1	BC HIJ LM X	
	894427-8480		8508-		1	D U	
	515723-1240		8508-		1	F NO ST	
	115723-0730		8508-		1	G K PQ VW Y Z	
92	BOLT; FULL LOAD STOPPER, GOV						
	515729-1020		8508-		1	C E F H J O R T	
93	NUT; ADJ SCREW LK, INJ PUMP GOV						
(A)	988410-0270		8508-		1	AB D G I KLMN PQ S U WXY Z	
(A)	988410-0270		8508-		3	C E F H J O R T U W	
(A)	988410-0270		8508-		2	V	
(B)	981326-1120		8508-		1	C E F H J O R T	
(C)	115779-0400		8508-		1	AB D G I KLMN PQ S UVWXY Z	
(D)	115779-5080		8508-		1	AB D G I KLMN PQ S U WXY Z	
(E)	115729-6890		8508-		1	ABCDE FGHIJ K NO PQRST UVWXY Z	
(E)	515729-2090		8508-		1	LM	
94	SCREW; ADJ, CONT LEVER, GOV						
(A)	115779-5020		8508-		1	A D I K O X	
(A)	515729-1230		8508-		1	C E F H J O R T	L=62
(A)	515729-1220		8508-		1	V	
(B)	897179-6710		8508-		1	B G LMN P S U W Y Z	
(B)	115779-0270		8508-		1	N	
96	PLUG; LEVER SHAFT, GOV						
(D)	515729-0530		8508-		2	ABCDE FGHIJ KLMNO PQRST UVWXY Z	
99	PIN; TENSION LEVER, GOV						
	981325-0620		8508-		1	ABCDE FGHIJ KLMNO PQRST UVWXY Z	
101	GASKET; ADJ SPRING CAPSULE, GOV						
	894144-5880		8508-		2	ABCDE FGHIJ KLMNO PQRST UVWXY Z	

GOVERNOR; INJECTION PUMP

FIG-NO. 0-81B

Model columns:

Column	Code
A	1156032800
B	1156032830
C	1156032840
D	1156032880
E	1156032890
F	1156032910
G	1156032980
H	1156033000
I	1156033010
J	1156033020
K	1156033030
L	1156033190
M	1156033200
N	1156033211
O	1156033230
P	1156033270
Q	1156033390
R	1156033550
S	1156033620
T	1156033830
U	1156033840
V	1156033920
W	1156033930
X	1156034600
Y	1156034670
Z	1156035050

KEY NO.	PART NAME / PART NUMBER	I T C	APPLIED DATE	L R	QTY	A–Z	Remarks
103	NUT; CAP,ADJ SPRING CAPSULE,GOV						
	115729-0920		8508-		1	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	
104	CAP; LOCK NUT,ADJ SCREW						
	897179-6700		8508-		1	A B D G I K L M N P Q S U W X Y Z	
	115779-5650		8508-		1	A B D G I K L M N P Q S U W X Y Z	
105	LEVER; SPD CONT,GOV						
(A)	115725-9210		8508-		1	D E F K O R	
(A)	515725-1430		8508-		1	N	
(A)	115725-9450		8508-		1	S T X	
(B)	115725-1590		8508-		1	Q	
(C)	897138-5350		8508-		1	A Z	
(C)	115725-9170		8508-		1	B C H I J	
(D)	115725-2330		8508-		1	G M P V W Y	
(E)	894344-4370		8508-		1	U	
(F)	894469-4570		8508-		1	L	
106	KEY; SWIVEL LEVER,GOV						
	981325-0300		8508-		1	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	13MM
107	WASHER; SWIVEL LEVER,GOV						
	981325-4880		8508-		AR	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	T=0.10
108	COLLAR; SWIVEL LEVER,GOV						
	115729-3010		8508-		1	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	
109	SHIM; SWIVEL LEVER,GOV						
(A)	115729-0990		8508-		1	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	T=0.10
(B)	981325-1730		8508-		AR	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	
110	SEAL; OIL,SWIVEL LEVER,GOV						
	115729-0980		8508-		1	A B C D E F G H I J K L M O P U	
	115779-5760		8508-		1	N Q R S T V W X Y Z	
111	BUSHING; SWIVEL LEVER,GOV						
(A)	897024-2390		8508-		1	A B C D E F G H I J K L M N O Q	
(A)	897233-0850		8508-		1	P R S T U V W X Y Z	
(B)	897024-2400		8508-		1	A B C D E F G H I J K L M N O Q	
(B)	897233-0860		8508-		1	P R S T U V W X Y Z	
112	GASKET; SWIVEL LEVER,GOV						
	981321-2050		8508-		2	A B C D E F G H I J K L M O P U	
	115779-5730		8508-		2	N Q R S T V W X Y Z	
113	RING; SNAP,SWIVEL LEVER,GOV						
	909185-4150		8508-		2	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	ID=15 OD=36

0-81B GOVERNOR; INJECTION PUMP

FIG-NO.

Model columns (applicability codes):

Column	Code
A	115603-2800
B	115603-2830
C	115603-2840
D	115603-2880
E	115603-2890
F	115603-2910
G	115603-2980
H	115603-3000
I	115603-3010
J	115603-3020
K	115603-3030
L	115603-3190
M	115603-3200
N	115603-3210
O	115603-3231
P	115603-3270
Q	115603-3390
R	115603-3550
S	115603-3620
T	115603-3830
U	115603-3840
V	115603-3920
W	115603-3930
X	115603-4600
Y	115603-4670
Z	115603-5055

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDEFGHIJKLMNOPQRSTUVWXYZ	Remarks
125	CAP; STOP LEVER SPRING,GOV						
(A)	981325-2100		8508-		1	ABCDEFGHIJKLMNOPQRST VWXYZ	
145	CAP; GOV COVER, INJ PUMP						
	115779-5650		8508-		1	A D G I KLM PQ S U	
	981315-0650		0112-		1	XY	
150	ADAPTER; GOV HSG, INJ PUMP						
	981315-0650		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZ	
151	BOLT; ADAPTER,GOV HSG, INJ PUMP						
	901900-8180		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZ	M8X18 W/LK WASHER
154	BOLT; GOV HSG						
	897138-5340		8508-		1	ABC HIJ Z	
	115779-5620		8508-		1	D F K O Q ST X	
	115729-1320		8508-		1	E R	
156	WASHER; GOV HSG						
	183579-4920		8508-		1	ABCDEF HIJK O QRST X Z	
160	GASKET; PLUG TO HSG						
	115729-0150		8508-		1	BCDEFGHIJKLMNOPQRSTUVWXYZ	
161	PLUG; HSG						
	115729-0380		8508-		1	BCDEFGHIJKLMNOPQRSTUVWXYZ	
196	BRACKET; COVER						
(A)	115779-1910		8508-		1	AB D I K Q S U	
(A)	115779-6950		0201-		1	X Z	
(B)	115779-6170		8508-		1	G P	
(B)	115779-6440		8508-		1	N	
223	BEARING; SLEEVE						
	900090-2290		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXY	
253	LIMITTER; GOV CONT						
	115729-6360		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZ	
387	WASHER; COVER						
	909150-5060		8508-		1	C EF H J O R T	ID=6
429	GASKET; CAP NUT						
	515729-0990		9302-		2	AB D G I KLMN PQ S UVWXYZ	
430	CAP NUT; ADJ LEVER						
(B)	115779-5640		8508-		1	AB D G I KLMN PQ S U WXYZ	

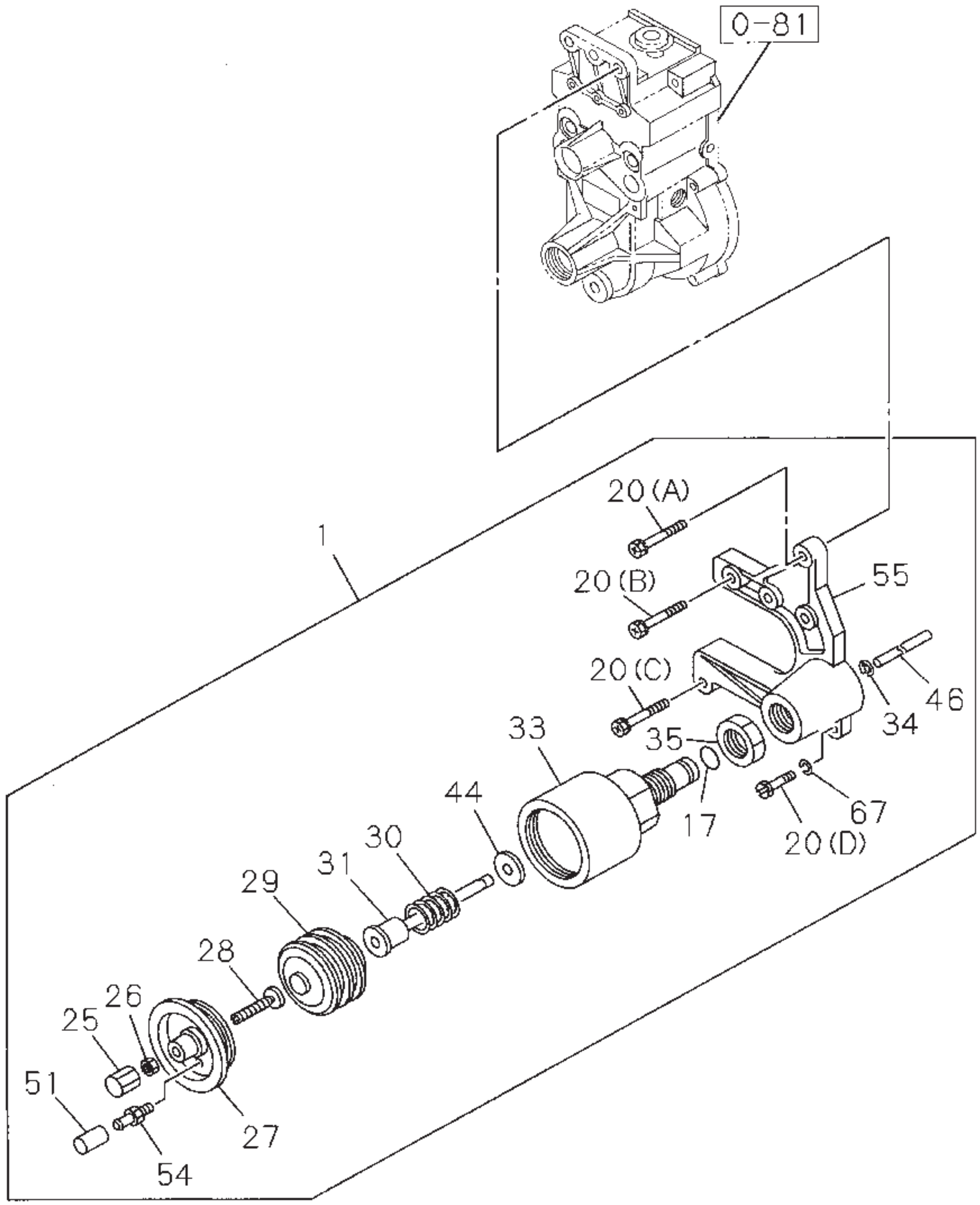
GOVERNOR; INJECTION PUMP

0-81B FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicable (A–Z, A–X)	Remarks
430	**CAP NUT; ADJ LEVER**						
(A)	115729-0930		9302-		1	V	
474	**ADAPTER; GOVERNOR INJ PUMP**						
	115779-5670		8508-		1	AB D G I KLMN PQ S U W Z	

Column	Code
A	1156032800
B	1156032830
C	1156032840
D	1156032880
E	1156032890
F	1156032910
G	1156032980
H	1156033000
I	1156033010
J	1156033020
K	1156033030
L	1156033190
M	1156033200
N	1156033210
O	1156033231
P	1156033270
Q	1156033390
R	1156033550
S	1156033620
T	1156033830
U	1156033840
V	1156033920
W	1156033930
X	1156034600
Y	1156034670
Z	1156035050

0-83	ANEROID COMPENSATOR; INJECTION GOVERNOR
FIG-NO.	



083A0110931

ANEROID COMPENSATOR; INJECTION GOVERNOR

FIG-NO. 0-83

	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX
	11111	11111	11111	11111	11111	11111	11111	11111	11111	
	11111	11111	11111	11111	11111	11111	11111	11111	11111	
	55555	55555	55555	55555	55555	55555	55555	55555	55555	
	66666	66666	66666	66666	66666	66666	66666	66666	66666	
	00000	00000	00000	00000	00000	00000	00000	00000	00000	
	11222	22222	22222	22233	33333	33333	33333	33333	33333	
	88133	44446	67788	89900	00001	11111	11111	12222	22222	
	22427	67893	89901	76934	88990	22344	44555	92244	56677	
	01575	04251	54584	09198	69580	05712	45279	71914	10158	
	02020	10202	10110	20010	00000	00010	00000	12010	00000	

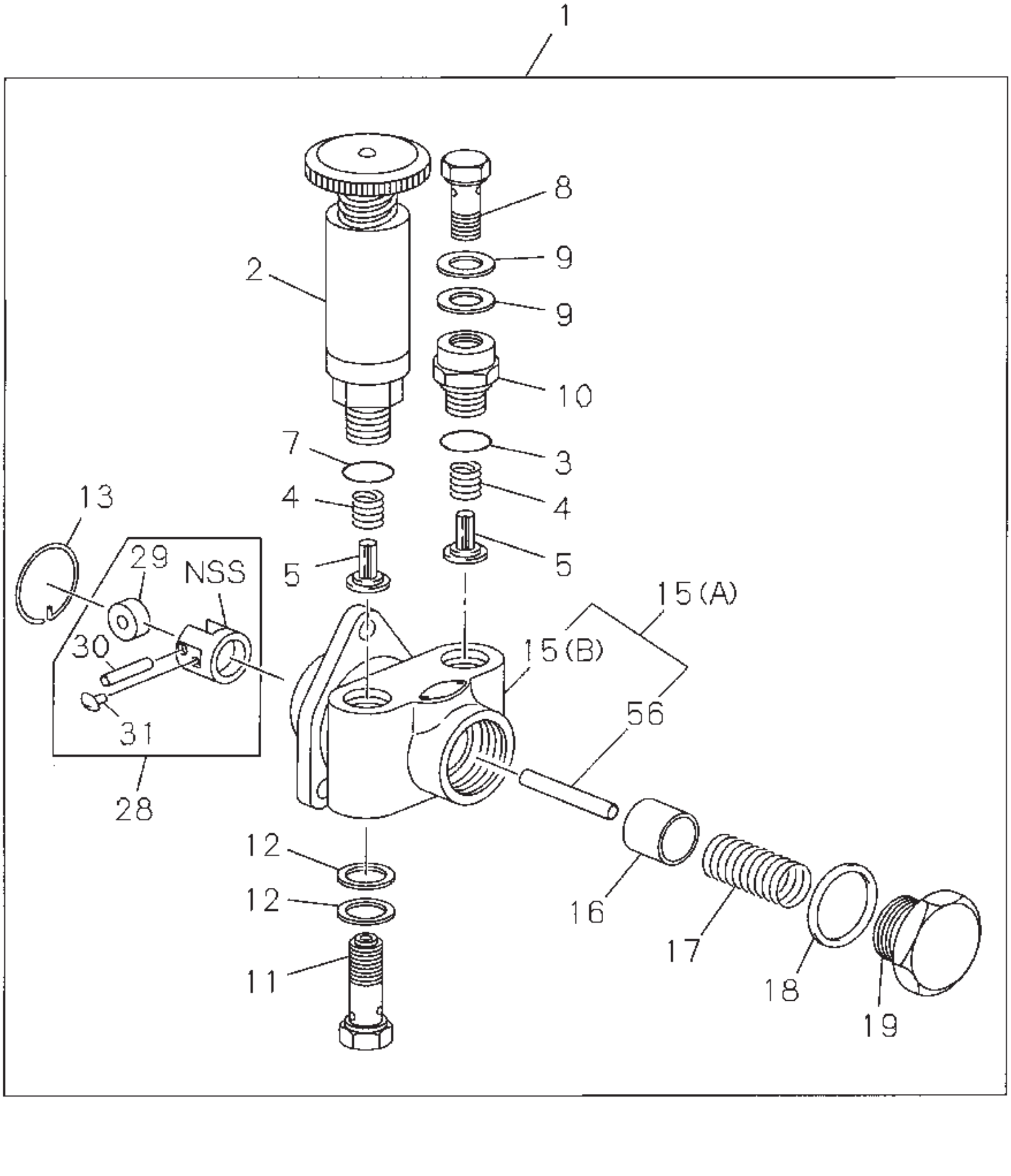
KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
1	COMPENSATOR ASM; ANEROID, INJ PUMP															
	115728-0410		8508-		1	D	H									
17	GASKET; HSG, ANEROID COMPENSATOR															
	115729-3430		8508-		1	D	H									
20	BOLT; SPACER FIX, ANEROID COMPENSATOR															
(A)	115729-2430		8508-		1	D	H									M8X30
(B)	981325-1870		8508-		2	D	H									M6X20
(C)	115729-2420		8508-		2	D	H									M6X25
(D)	115729-3830		8508-		1	D	H									M6X24
25	NUT; CAP, SET BOLT, ANEROID COMPENSATOR															
	115729-0930		8508-		1	D	H									
26	NUT; SET BOLT, ANEROID COMPENSATOR															
	981325-0810		8508-		1	D	H									
27	COVER; HSG, ANEROID COMPENSATOR															
	115721-1030		8508-		1	D	H									
28	BOLT; BELLOWS SET, ANEROID COMPENSATOR															
	115729-3420		8508-		1	D	H									
29	BELLOWS; ANEROID COMPENSATOR															
	115729-6220		8508-		1	D	H									
30	SPRING; PUSH ROD, ANEROID COMPENSATOR															
	115723-2210		8508-		1	D	H									
31	ROD; PUSH, BELLOWS, ANEROID COMPENSATOR															
	115729-3410		8508-		1	D	H									
33	HOUSING; ANEROID COMPENSATOR															
	115721-1500		8508-		1	D	H									
34	RING; SNAP, PUSH ROD, ANEROID COMPENSATOR															
	894244-5990		8508-		1	D	H									
35	NUT; HSG LOCK, ANEROID COMPENSATOR															
	115729-3440		8508-		1	D	H									
44	SHIM; SPRING, ANEROID COMPENSATOR															
	981393-3010		8508-		1	D	H									
46	ROD; PUSH, LEVER SIDE, ANEROID COMPENSATOR															
	115779-0650		8508-		1	D	H									L=95.00

0-83	ANEROID COMPENSATOR; INJECTION GOVERNOR
FIG-NO.	

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	A 1156018200	B 1156018212	C 1156021450	D 1156023272	E 1156023750	F 1156024601	G 1156024740	H 1156024822	I 1156024950	J 1156026312	K 1156026851	L 1156027940	M 1156027951	N 1156028081	O 1156028140	P 1156028702	Q 1156029690	R 1156029910	S 1156030391	T 1156030480	U 1156030860	V 1156030890	W 1156030950	X 1156030980	Y 1156031000	Z 1156031200	A 1156031250	B 1156031370	C 1156031411	D 1156031420	E 1156031440	F 1156031450	G 1156031520	H 1156031570	I 1156031590	J 1156031971	K 1156032212	L 1156032290	M 1156032411	N 1156032440	O 1156032510	P 1156032600	Q 1156032610	R 1156032750	S 1156032780	T	U	V	W	X	Remarks
46	ROD; PUSH,LEVER SIDE,ANEROID COMPENSATOR																																																							
	115779-0660		8508-		1				D				H																																										L=96.00
	115729-6310		8508-		1				D				H																																										L=97.00
	115729-6320		8508-		1				D				H																																										L=98.00
	115729-6330		8508-		1				D				H																																										L=99.00
	115729-6340		8508-		1				D				H																																										L=100.0
	115729-6350		8508-		1				D				H																																										L=101.0
	115729-3460		8508-		1				D				H																																										L=102.0
	115729-3470		8508-		1				D				H																																										L=102.5
	115729-3480		8508-		1				D				H																																										L=103.0
	115729-6230		8508-		1				D				H																																										L=103.5
	115729-6240		8508-		1				D				H																																										L=104.0
51	CAP; HOSE JOINT,ANEROID COMPENSATOR																																																						
	894424-2210		8508-		1				D				H																																										
54	JOINT; HOSE,ANEROID COMPENSATOR																																																						
	115729-3600		8508-		1				D				H																																										
55	SPACER; HSG,ANEROID COMPENSATOR																																																						
	115729-6200		8508-		1				D				H																																										
67	WASHER; LK,SPACER,ANEROID COMPENSATOR																																																						
	909150-5060		8508-		1				D				H																																										

MEMO

0-84	FEED PUMP; INJECTION PUMP
FIG-NO.	



084A0110931

FEED PUMP; INJECTION PUMP

FIG-NO. **0-84A**

Model codes (applicability columns):

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
1156018200	1156018212	1156021450	1156023272	1156023750	1156024601	1156024740	1156024822	1156024950	1156026312	1156026851	1156027940	1156027951	1156028081	1156028140	1156028702	1156029690	1156029910	1156030391	1156030480	1156030860	1156030890	1156030950	1156030980	1156031000

Z	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X
1156031200	1156031250	1156031370	1156031411	1156031420	1156031440	1156031450	1156031520	1156031570	1156031590	1156031971	1156032212	1156032290	1156032411	1156032440	1156032510	1156032600	1156032610	1156032750	1156032780					

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
1	PUMP ASM; FUEL FEED, INJ PUMP						
	115750-0430		8508-		1	A U	
	115750-0280		8508-		1	B	
	115750-0480		8508-		1	C EFG IJKL NOP R VWXY	
	115750-1040		8508-		1	D H	
	115750-1230		8508-		1	M	
	115750-1620		8508-		1	Q ST ZABCDEFGHIJ LMNOPQ S	
	115750-1620		8508-0509		1	K	
	115750-2000		0510-		1	K	
	115750-1540		8508-		1	R	
2	PUMP; PRIMING, FUEL FEED PUMP						
	894131-1300		8508-		1	ABCDEFG IJKLMNOP R UVWXY	
	115761-0061		8508-		1	H Q ST ZABCDEFGHIJKLMNOPQRS	
3	GASKET; PRIMING PUMP, FUEL FEED PUMP						
	119623-0160		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	
4	SPRING; VALVE, FUEL FEED PUMP						
	981351-7020		8508-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	
5	VALVE; FUEL FEED PUMP						
	981351-6020		8508-		2	ABCDEFGHIJKLMNOP R UVWXY	
	115755-0020		8508-		2	Q ST ZABCDEFGHIJKLMNOPQRS	
7	GASKET; PLUG, FUEL FEED PUMP						
	119623-0160		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	
8	BOLT; EYE, FUEL OUTLET, FEED PUMP						
	115759-0110		8508-		1	ABCDEFGHIJKL NOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	
9	GASKET; EYE BOLT, OUTLET, FUEL FEED PUMP						
	115759-0120		8508-		2	ABCDEFGHIJKL NOP R UVWXY	
	109630-0850		8508-		2	Q ST ZABCDEFGHIJKLMNOPQRS	ID=14.2 OD=19.2
10	ADAPTER; EYE BOLT, FUEL FEED PUMP						
	115759-0030		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRS	
11	BOLT; EYE, FUEL INL, FEED PUMP						
	115759-0290		8508-		1	A D H U R	
	109675-0630		8508-		1	BC EFG IJKL NOPQRST VWXYZABCDEFGHIJ LMNOPQ S	
	109675-0630		8508-0509		1	K	
	897203-9570		0510-		1	K	
12	GASKET; EYE BOLT, INL, FUEL FEED PUMP						
	115759-0120		8508-		2	ABCDEFGHIJKL NOP R UVWXY	
	109630-0850		8508-		2	Q ST ZABCDEFGHIJKLMNOPQRS	ID=14.2 OD=19.2

0-84A	FEED PUMP; INJECTION PUMP
FIG-NO.	

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY											Remarks
						11111	11111	11111	11111	11111	11111	11111	11111	11111		
						11111	11111	11111	11111	11111	11111	11111	11111	11111		
						55555	55555	55555	55555	55555	55555	55555	55555	55555		
						66666	66666	66666	66666	66666	66666	66666	66666	66666		
						00000	00000	00000	00000	00000	00000	00000	00000	00000		
						11222	22222	22222	22233	33333	33333	33333	33333	33333		
						88133	44446	67788	89900	00001	11111	11111	12222	22222		
						22427	67893	89901	76934	88990	22344	44555	92244	56677		
						01575	04251	54584	09198	69580	05712	45279	71914	10158		
						02020	10202	10110	20010	00000	00010	00000	12010	00000		
						ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	
13	RING; SNAP, TAPPET, FUEL FEED PUMP															
	981355-0250		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	J LMN	OPQRS		
	981355-0250		8508-0509		1								K			
15	HOUSING; FUEL FEED PUMP															
(A)	515751-0120		8508-		1	ABC E	FG IJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	J LMN	OPQRS		
(A)	115751-0120		8508-		1	D	H									
(A)	515751-0120		8508-0509		1								K			
(A)	897138-6470		0510-		1								K			
16	PISTON; FUEL FEED PUMP															
	981351-2050		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	J LMN	OPQRS		
	981351-2050		8508-0509		1								K			
	115752-0010		0510-		1								K			
17	SPRING; PISTON, FUEL FEED PUMP															
	981351-3020		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		
18	GASKET; PISTON PLUG, FUEL FEED PUMP															
	981355-0350		8508-		1	ABC E	FG IJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	J LMN	OPQ S		
	115759-0420		8508-		1	D	H									
	981355-0350		8508-0509		1								K			
	115759-0420		0510-		1								K			
19	PLUG; PISTON SPRING, FUEL FEED PUMP															
	894171-1850		8508-		1	ABCDE	FGHIJ	KL NO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS		
	897027-4310		8508-		1			M								
28	TAPPET ASM; FUEL FEED PUMP															
	515754-0010		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	J LMN	OPQ S		
	515754-0010		8508-0509		1								K			
	115754-0020		8508-		1									R		
29	ROLLER; TAPPET, FUEL FEED PUMP															
	981351-4030		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	J LMN	OPQ S		
	981351-4030		8508-0509		1								K			
	115759-0430		8508-		1									R		
30	PIN; TAPPET ROLLER, FUEL FEED PUMP															
	981351-4100		8508-		1	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	J LMN	OPQ S		
	981351-4100		8508-0509		1								K			
	981351-4060		8508-		1									R		
31	GUIDE; TAPPET, FUEL FEED PUMP															
	115759-0020		8508-		2	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	J LMN	OPQ S		
	115759-0020		8508-0509		2								K			
	981351-4160		8508-		2									R		

FEED PUMP; INJECTION PUMP

0-84A
FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY										Remarks
						11111	11111	11111	11111	11111	11111	11111	11111	11111	
						11111	11111	11111	11111	11111	11111	11111	11111	11111	
						55555	55555	55555	55555	55555	55555	55555	55555	55555	
						66666	66666	66666	66666	66666	66666	66666	66666	66666	
						00000	00000	00000	00000	00000	00000	00000	00000	00000	
						11222	22222	22222	22233	33333	33333	33333	33333	33333	
						88133	44446	67788	89900	00001	11111	11111	12222	22222	
						22427	67893	89901	76934	88990	22344	44555	92244	56677	
						01575	04251	54584	09198	69580	05712	45279	71914	10158	
						02020	10202	10110	20010	00000	00010	00000	12010	00000	
						ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRSTUVWX	
56	**PUSH ROD**														
	897115-9910		0509-		1								K		

0-84B FEED PUMP; INJECTION PUMP

FIG-NO.

Model code columns: A=1156032800, B=1156032830, C=1156032840, D=1156032880, E=1156032890, F=1156032910, G=1156032980, H=1156033000, I=1156033010, J=1156033020, K=1156033030, L=1156033190, M=1156033200, N=1156033211, O=1156033230, P=1156033270, Q=1156033390, R=1156033550, S=1156033620, T=1156033830, U=1156033840, V=1156033920, W=1156033930, X=1156034600, Y=1156034670, Z=1156035050

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	APPLICABILITY	Remarks
1	PUMP ASM; FUEL FEED, INJ PUMP						
	115750-1620		8508-		1	ABCDEFGHIJKLM OPQRSTU	
	115750-1870		8508-		1	N	
	115750-1930		0101-		1	VW	
	115750-1960		0201-		1	X	
	115750-1980		0112-		1	Y	
	115750-2040		0301-		1	Z	
2	PUMP; PRIMING, FUEL FEED PUMP						
	115761-0061		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZ	
3	GASKET; PRIMING PUMP, FUEL FEED PUMP						
	119623-0160		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZ	
4	SPRING; VALVE, FUEL FEED PUMP						
	981351-7020		8508-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZ	
5	VALVE; FUEL FEED PUMP						
	115755-0020		8508-		2	ABCDEFGHIJKLMNOPQRSTUVWXYZ	
7	GASKET; PLUG, FUEL FEED PUMP						
	119623-0160		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZ	
8	BOLT; EYE, FUEL OUTLET, FEED PUMP						
	115759-0110		8508-		1	ABCDEFGHIJKLM OPQRSTUVW YZ	
	897063-1550		8508-		1	N X	
9	GASKET; EYE BOLT, OUTLET, FUEL FEED PUMP						
	109630-0850		8508-		2	ABCDEFGHIJKLM OPQRSTUVW YZ	ID=14.2 OD=19.2
	115759-0010		8508-		3	N X	
10	ADAPTER; EYE BOLT, FUEL FEED PUMP						
	115759-0030		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZ	
11	BOLT; EYE, FUEL INL, FEED PUMP						
	109675-0630		8508-		1	ABCDEFGHIJKLM OPQRSTU	
	897063-1550		8508-		1	N X	
	897203-9570		9911-		1	VW YZ	
12	GASKET; EYE BOLT, INL, FUEL FEED PUMP						
	109630-0850		8508-		2	ABCDEFGHIJKLM OPQRSTUVW YZ	ID=14.2 OD=19.2
	115759-0010		8508-		3	N X	
13	RING; SNAP, TAPPET, FUEL FEED PUMP						
	981355-0250		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWX	

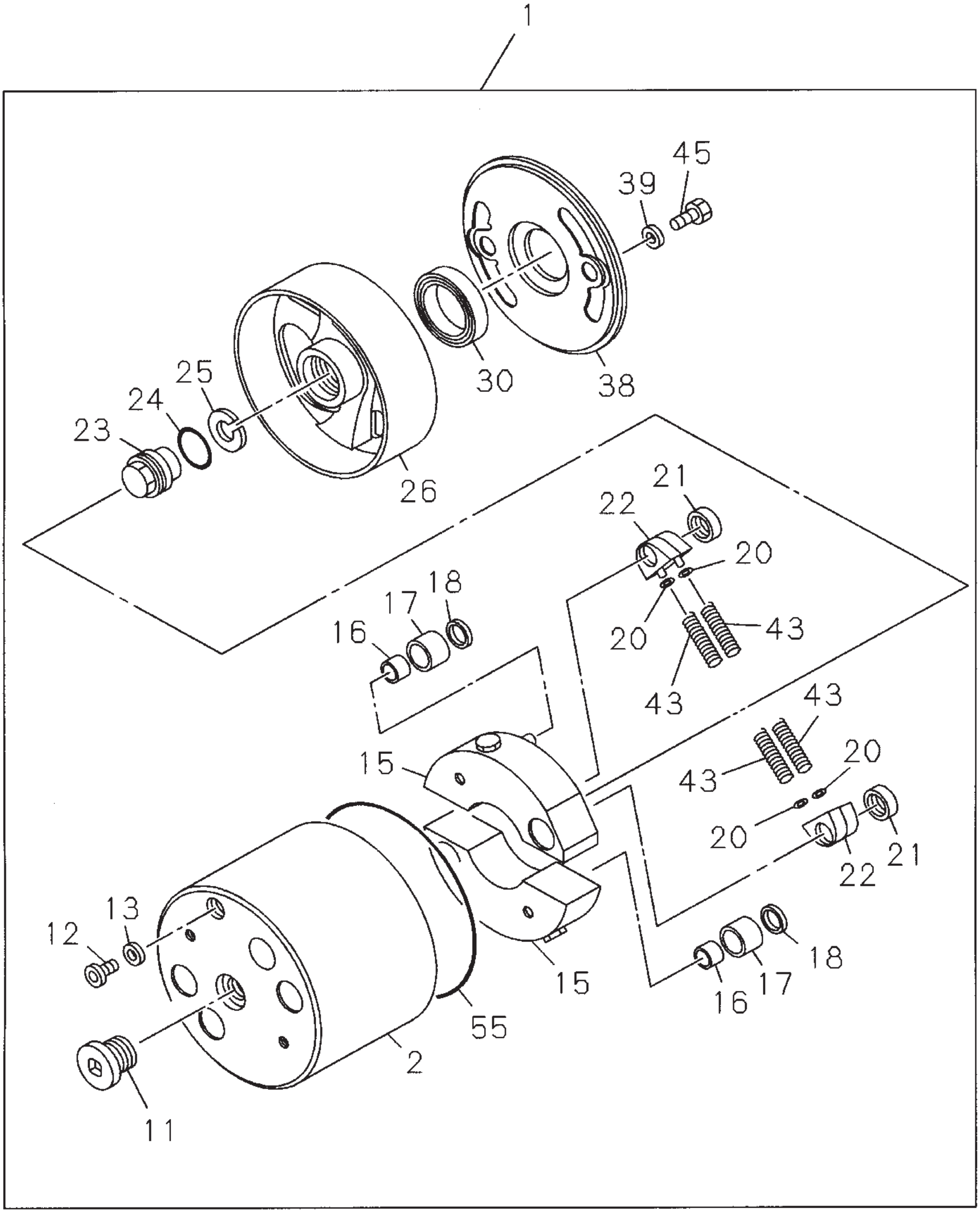
FEED PUMP; INJECTION PUMP

0-84B
FIG-NO.

Code	Model No.
A	1156032800
B	1156032830
C	1156032840
D	1156032880
E	1156032890
F	1156032910
G	1156032980
H	1156033000
I	1156033010
J	1156033020
K	1156033030
L	1156033190
M	1156033200
N	1156033210
O	1156033231
P	1156033270
Q	1156033390
R	1156033550
S	1156033620
T	1156033830
U	1156033840
V	1156033920
W	1156033930
X	1156034600
Y	1156034670
Z	1156035050

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability	Remarks
15	HOUSING; FUEL FEED PUMP						
(A)	515751-0120		8508-		1	ABCDEFGHIJKLMNOPQRSTU	
(A)	115751-0131		0101-		1	VW	
(B)	897138-6470		0112-		1	XYZ	
16	PISTON; FUEL FEED PUMP						
	981351-2050		8508-		1	ABCDEFGHIJKLMNOPQRSTUVW	
	115752-0010		0112-		1	XYZ	
17	SPRING; PISTON, FUEL FEED PUMP						
	981351-3020		8508-		1	ABCDEFGHIJKLMNOPQRSTUVWXYZ	
18	GASKET; PISTON PLUG, FUEL FEED PUMP						
	981355-0350		8508-		1	ABCDEFGHIJKLMNOPQRSTU	
	115759-0420		8508-		1	VWXYZ	
19	PLUG; PISTON SPRING, FUEL FEED PUMP						
	894171-1850		8508-		1	ABCDEFGHIJKLMNOPQRSTUVW YZ	
	897027-4310		8508-		1	X	
28	TAPPET ASM; FUEL FEED PUMP						
	515754-0010		8508-		1	ABCDEFGHIJKLMNOPQRSTUVW	
29	ROLLER; TAPPET, FUEL FEED PUMP						
	981351-4030		8508-		1	ABCDEFGHIJKLMNOPQRSTUVW	
30	PIN; TAPPET ROLLER, FUEL FEED PUMP						
	981351-4100		8508-		1	ABCDEFGHIJKLMNOPQRSTUVW	
31	GUIDE; TAPPET, FUEL FEED PUMP						
	115759-0020		8508-		2	ABCDEFGHIJKLMNOPQRSTUVW	
56	PUSH ROD						
	897115-9900		0112-		1	XYZ	

0-85	AUTO TIMER; INJECTION PUMP
FIG-NO.	



085A0110931

AUTO TIMER; INJECTION PUMP

FIG-NO. 0-85

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	L/R	QTY	A 1156018200	B 1156018212	C 1156021450	D 1156023272	E 1156023750	F 1156024601	G 1156024740	H 1156024822	I 1156024950	J 1156026312	K 1156026851	L 1156027940	M 1156027951	N 1156028081	O 1156028140	P 1156028702	Q 1156029690	R 1156029910	S 1156030391	T 1156030480	U 1156030860	V 1156030890	W 1156030950	X 1156030980	Y 1156031000	Z 1156031200	A 1156031250	B 1156031370	C 1156031411	D 1156031420	E 1156031440	F 1156031450	G 1156031520	H 1156031570	I 1156031590	J 1156031971	K 1156032212	L 1156032290	M 1156032411	N 1156032440	O 1156032510	P 1156032600	Q 1156032610	R 1156032750	S 1156032780	T	U	V	W	X	Remarks
1	TIMER ASM; INJ PUMP																																																							
	115740-2500		8508-		1				D																																															
	115740-2920		8508-		1								H																																										
2	HOUSING; TIMER, INJ PUMP																																																							
	515741-0020		8508-		1				D				H																																										
11	CAP; TIMER HSG, INJ PUMP																																																							
	115749-1150		8508-		1				D				H																																										
12	PLUG; TIMER HSG, INJ PUMP																																																							
	115749-0310		8508-		1				D				H																																										
13	GASKET; HSG PLUG, INJ PUMP																																																						
	115749-0300		8508-		1				D				H																																										
15	FLYWEIGHT; TIMER, INJ PUMP																																																							
	115743-0300		8508-		2				D																																															
	115743-0820		8508-		2								H																																										
16	BUSHING; ROLLER, TIMER FLYWEIGHT, INJ PUMP																																																						
	515749-0420		8508-		2				D				H																																										
17	ROLLER; FLYWEIGHT, TIMER, INJ PUMP																																																							
	515749-0440		8508-		AR				D				H																																										OD=17.90
	515749-0430		8508-		AR				D				H																																										OD=18.00
	515749-0450		8508-		AR				D				H																																										OD=18.10
	515749-0460		8508-		AR				D				H																																										OD=18.20
18	WASHER; ROLLER, TIMER FLYWEIGHT, INJ PUMP																																																						
	515749-0470		8508-		2				D				H																																										
20	SHIM; INNER SPRING, TIMER, INJ PUMP																																																							
	981325-3790		8508-		AR				D				H																																										T=0.10
	981325-3800		8508-		AR				D				H																																										T=0.20
	981325-3810		8508-		AR				D				H																																										T=0.25
	115749-0970		8508-		AR				D				H																																										T=0.30
	115749-0980		8508-		AR				D				H																																										T=0.40
	115749-0990		8508-		AR				D				H																																										T=0.50
	115749-1000		8508-		AR				D				H																																										T=0.60
	115749-1011		8508-		AR				D				H																																										T=0.70
	115749-1020		8508-		AR				D				H																																										T=0.80
	115749-1030		8508-		AR				D				H																																										T=0.90
	981325-3820		8508-		AR				D				H																																										T=1.00
	115749-2900		8508-		AR				D				H																																										T=1.50
	115749-2910		8508-		AR				D				H																																										T=2.00

0-85 AUTO TIMER; INJECTION PUMP

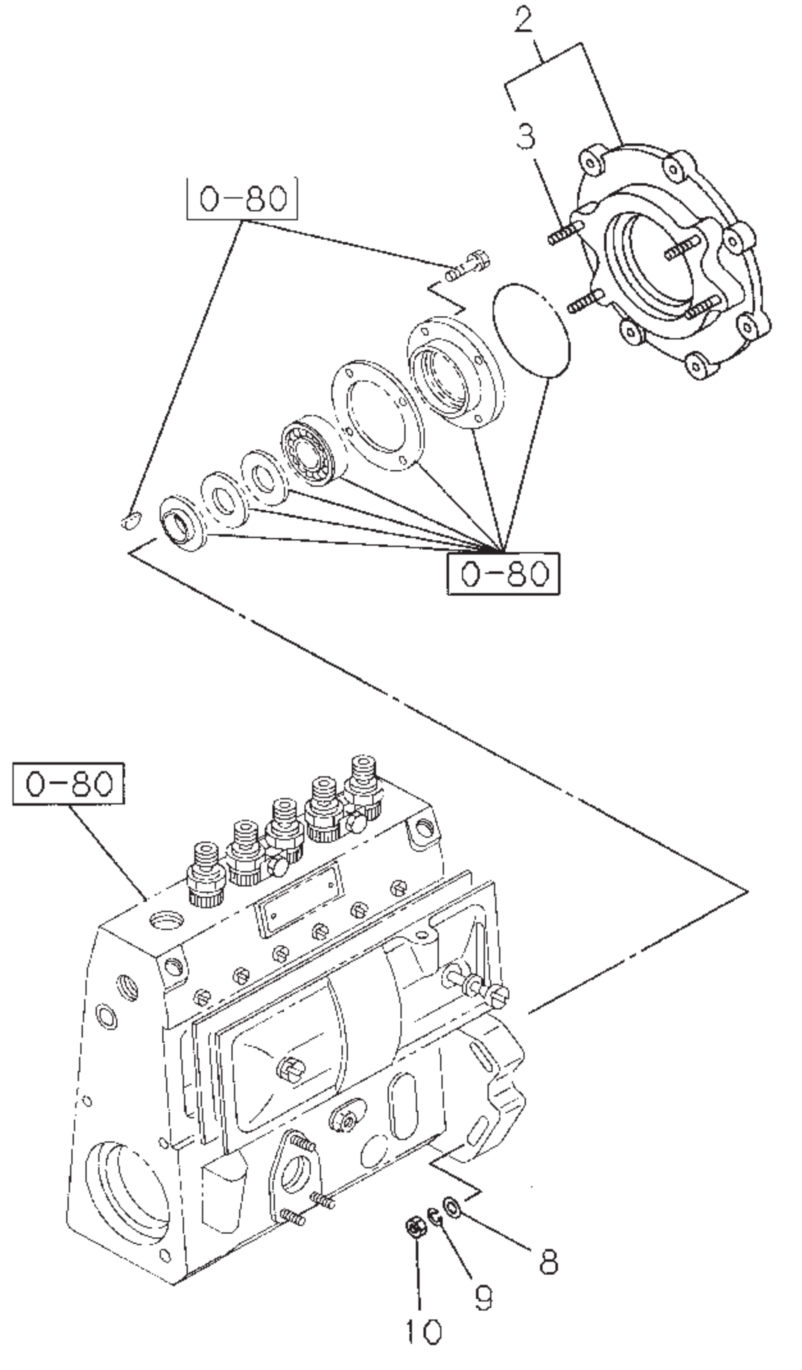
FIG-NO.

Column	Code
A	1156018200
B	1156018212
C	1156021450
D	1156023272
E	1156023750
F	1156024601
G	1156024740
H	1156024822
I	1156024950
J	1156026312
K	1156026851
L	1156027940
M	1156027951
N	1156028081
O	1156028140
P	1156028702
Q	1156029690
R	1156029910
S	1156030391
T	1156030480
U	1156030860
V	1156030890
W	1156030950
X	1156030980
Y	1156031000
Z	1156031200
A	1156031250
B	1156031370
C	1156031411
D	1156031420
E	1156031440
F	1156031450
G	1156031520
H	1156031570
I	1156031590
J	1156031971
K	1156032212
L	1156032290
M	1156032411
N	1156032440
O	1156032510
P	1156032600
Q	1156032610
R	1156032750
S	1156032780
T	
U	
V	
W	
X	

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	D (ABCDE)	H (FGHIJ)	Remarks
21	RETAINER; SPRING SEAT,TIMER,INJ PUMP							
	515749-0480		8508-		2	D	H	
22	SEAT; INNER SPRING,TIMER,INJ PUMP							
	515749-0400		8508-		2	D	H	
23	NUT; TIMER FLANGE,INJ PUMP							
	515749-0511		8508-		1	D	H	
24	GASKET; FLANGE,TIMER,INJ PUMP							
	115749-0360		8508-		1	D	H	
25	WASHER; LK,TIMER FLANGE,INJ PUMP							
	115749-0340		8508-		1	D	H	
26	FLANGE; TIMER,INJ PUMP							
	115742-0850		8508-		1	D	H	
30	SEAL; OIL,TIMER COVER,INJ PUMP							
	115749-0730		8508-		1	D	H	
38	COVER; TIMER,INJ PUMP							
	115749-0720		8508-		1	D	H	
39	GASKET; TIMER COVER BOLT,INJ PUMP							
	115749-0280		8508-		2	D	H	
43	SPRING; PISTON,TIMER,INJ PUMP							
	115749-2700		8508-		4	D		
	115749-5660		8508-		4		H	
45	BOLT; TIMER COVER,INJ PUMP							
	115749-0290		8508-		2	D	H	
55	GASKET; TIMER HSG,INJ PUMP							
	515749-0491		8508-		1	D	H	

MEMO

0-86	MISCELLANEOUS PARTS; INJECTION PUMP
FIG-NO.	



086A0110931

MISCELLANEOUS PARTS; INJECTION PUMP

FIG-NO. 0-86A

6BG1

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
2	BRACKET; HSG & TIMER, INJ PUMP															
	119751-0490		8508-		1	CD	FG	K	P	WXY	ZABC	EFGHI	KLMN			
	115619-2660		8508-		1	E	J									
	519751-0500		8508-		1						D					
3	STUD; HSG BRKT, INJ PUMP															
	904101-0300		8508-		4	CDE	FG J	K	P	WXY	ZABCD	EFGHI	KLMN			M10X30 L=45
8	WASHER; PL, HSG BRKT, INJ PUMP															
	909164-5100		8508-		4	CDE	FG J	K	P	WXY	ZABCD	EFGHI	KLMN			
9	WASHER; LK, HSG BRKT, INJ PUMP															
	909150-6100		8508-		4	CDE	FG J	K	P	WXY	ZABCD	EFGHI	KLMN			
10	NUT; HSG BRKT, INJ PUMP															
	515639-0020		8508-		4	CDE	FG J	K	P	WXY	ZABCD	EFGHI	KLMN			

0-86B MISCELLANEOUS PARTS; INJECTION PUMP

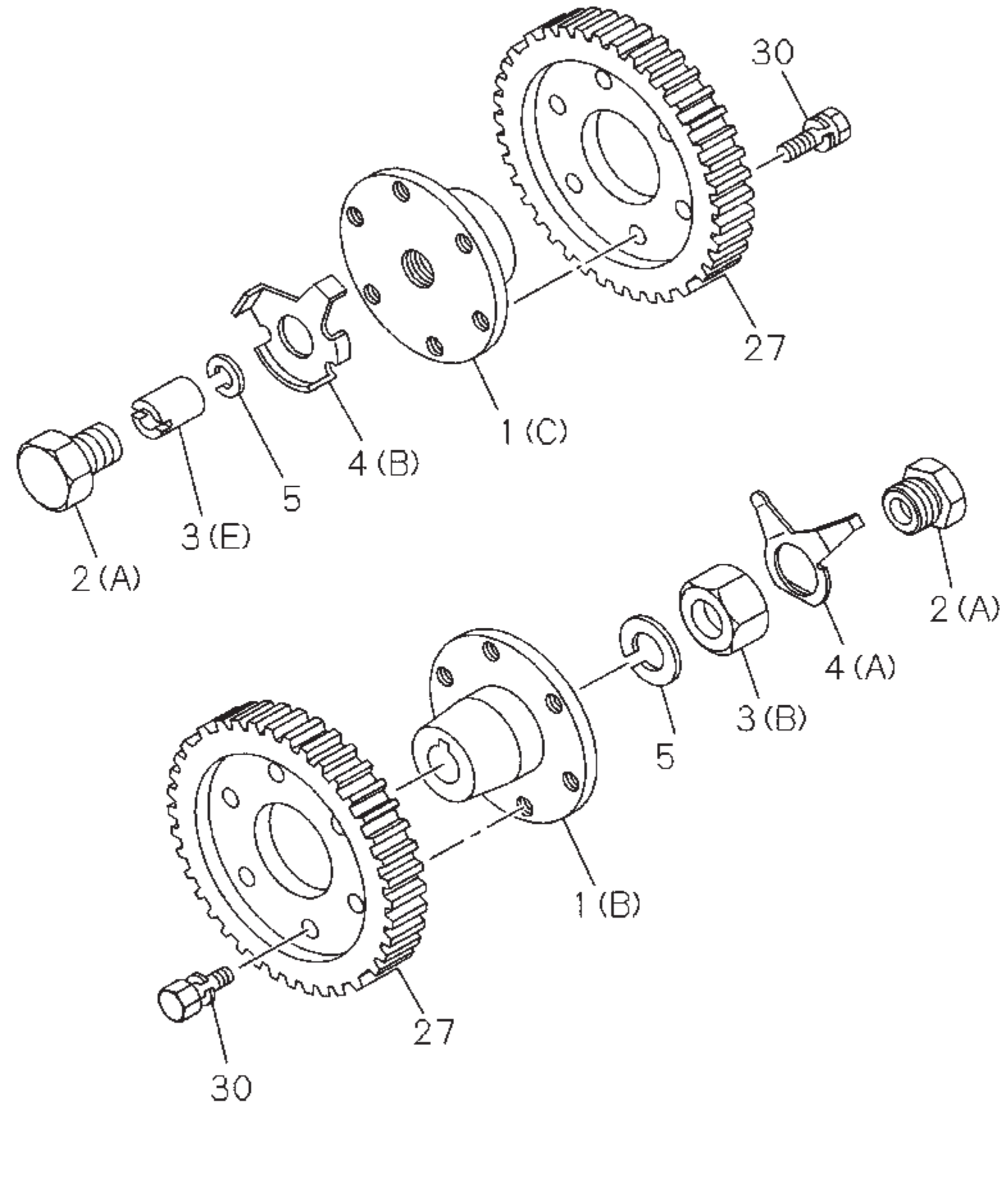
FIG-NO.

6BG1

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	QF (A)	QF01 (B)	QF01UF (C)	QJ (D)	QJ01 (E)	QJ01UF (F)	QJ02 (G)	QJ03 (H)	QJ04 (I)	QJ05 (J)	QJ06 (K)	QJ07 (L)	QJ08 (M)	QJ09 (N)	QJ10 (O)	QK (P)	QK01 (Q)	QK01UF (R)	QK02 (S)	QK03 (T)	QK04 (U)	QK05 (V)	QN (W)	QN01 (X)	QN01UF (Y)	QNUF (Z)	QP (A)	QV (B)	QW (C)	QW01 (D)	QW02 (E)	QW03 (F)	RC (G)	RD (H)	RD01 (I)	RJ (J)	RJ01 (K)	RJ02 (L)	RJUF (M)	RN (N)	XAUA (O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	Remarks
2	**BRACKET; HSG & TIMER, INJ PUMP**																																																							
	119751-0490		8508-		1	A	B	C						I		K	L			O					T			W	X	Y	Z	A	B	C	D		F									O										
	115619-2660		8508-		1																															E			H																	
	115619-3260		8508-		1																																	G							N											
3	**STUD; HSG BRKT, INJ PUMP**																																																							
	904101-0300		8508-		4	A	B	C						I		K	L			O					T			W	X	Y	Z	A	B	C	D	E	F	G	H						N	O										M10X30 L=45
8	**WASHER; PL, HSG BRKT, INJ PUMP**																																																							
	909164-5100		8508-		4	A	B	C						I		K	L			O					T			W	X	Y	Z	A	B	C	D	E	F	G	H						N	O										
9	**WASHER; LK, HSG BRKT, INJ PUMP**																																																							
	909150-6100		8508-		4	A	B	C						I		K	L			O					T			W	X	Y	Z	A	B	C	D	E	F	G	H						N	O										
10	**NUT; HSG BRKT, INJ PUMP**																																																							
	515639-0020		8508-		4	A	B	C						I		K	L			O					T			W	X	Y	Z	A	B	C	D	E	F	G	H						N	O										

MEMO

0-87	COUPLING; INJECTION PUMP
FIG-NO.	(NO.1)



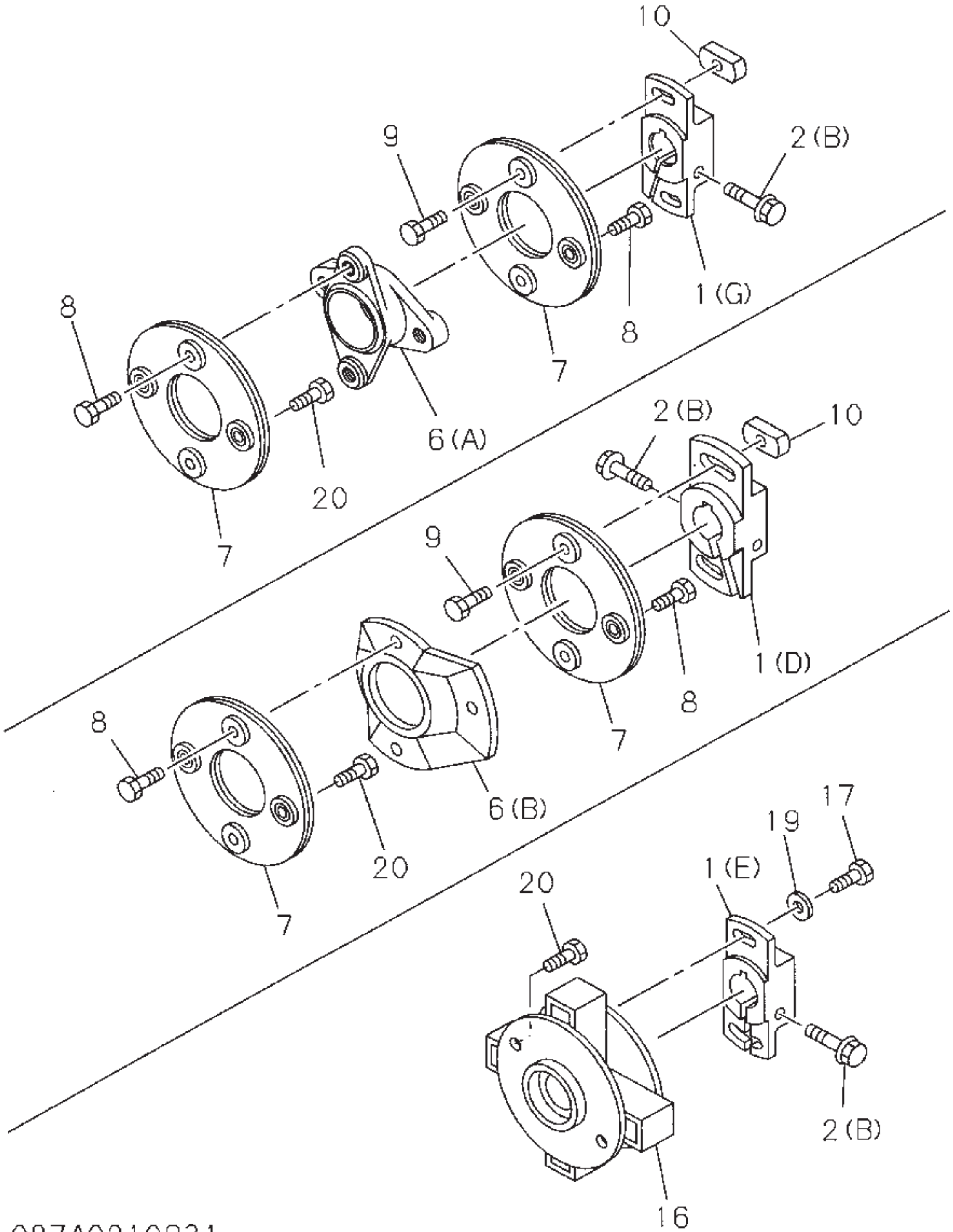
087A0110931

COUPLING; INJECTION PUMP

(NO.2)

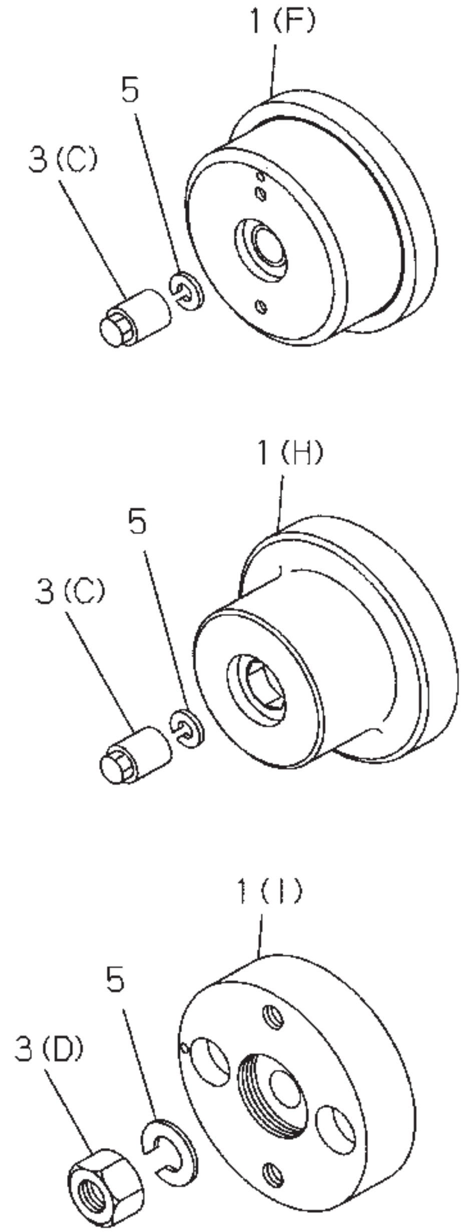
0-87

FIG-NO.



087A0210931

0-87	COUPLING; INJECTION PUMP
FIG-NO.	(NO.3)



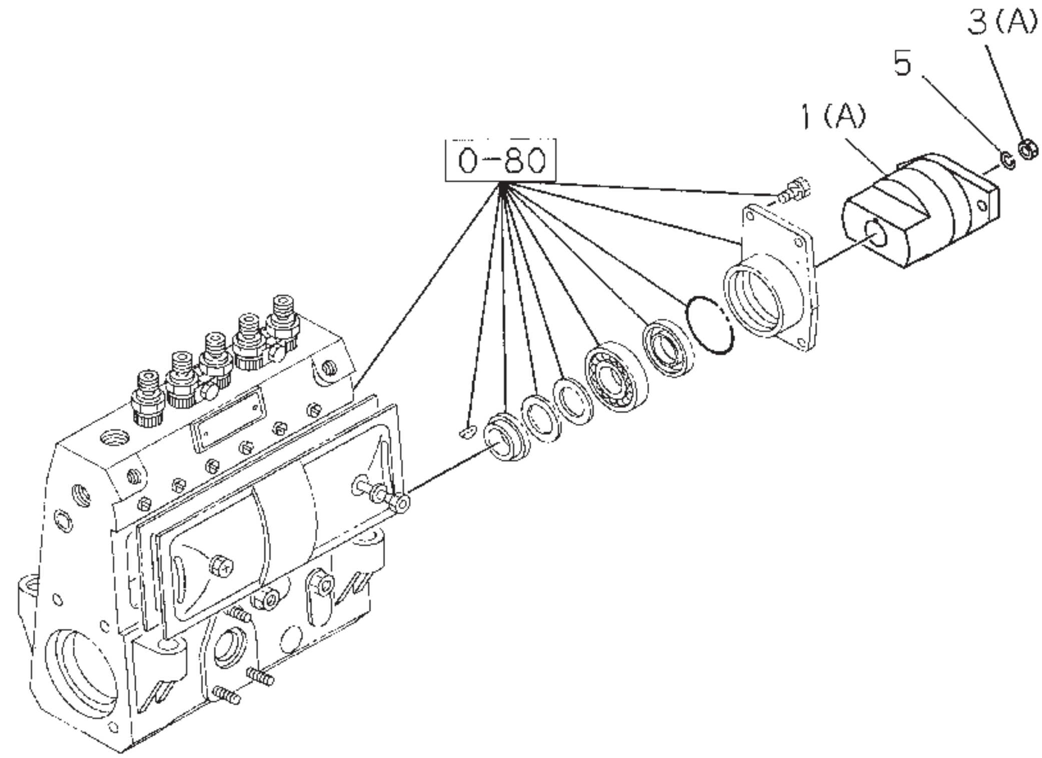
087A0310931

COUPLING; INJECTION PUMP

(NO.4)

0-87

FIG-NO.



087A0410931

0-87A COUPLING; INJECTION PUMP

FIG-NO.

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
1	COUPLING; INJ PUMP DRIVE						
(D)	115781-0200		8508-8901		1	AB	
(D)	115781-0100		8902-		1	A	
(D)	115781-0100		8902-0012		1	B	
(G)	115782-0130		0101-		1	B	
(B)	515781-0030		8508-		1	CD FG K P WXYZABCDEFGHIJKLMN	
(C)	115781-0160		8508-		1	E	
(F)	115781-0250		8508-		1	HI LMN QRSTUV	
(E)	115781-0190		8508-		1	HI LMNO QRSTUV	
(B)	515781-0030		8508-9607		1	J	
(C)	115781-0160		9608-		1	J	
(A)	115619-3230		8508-		1	O	
2	BOLT; COUPLING FIX, INJ PUMP						
(B)	115789-0700		8508-8901		1	A	
(B)	115789-1320		8902-		1	A	
(B)	115789-1320		8508-		1	B	
(A)	909662-0070		8508-		1	CDEFG JK P WXYZABCDEFGHIJKLMN	
(B)	115789-1300		8508-		1	HI LMNO QRSTUV	
3	NUT; COUPLING FIX, INJ PUMP						
(B)	988410-5020		8508-		1	CD FG K P WXYZABCDEFGHIJKLMN	
(E)	115789-0940		8508-		1	E J	
(C)	981345-0690		8508-		1	HI LMN QRSTUV	
(A)	115619-0010		8508-		1	O	
4	PLATE; LK, COUPLING FIX, INJ PUMP						
(B)	115619-2450		8508-		1	CD FG JK P	
(B)	115619-2460		8508-		1	E	
(A)	115619-2470		8508-		1	WXYZABCDEFGHIJKLMN	
5	WASHER; COUPLING FIX, INJ PUMP						
	515619-0480		8508-		1	CD FG K OP WXYZABCDEFGHIJKLMN	
	988410-2640		8508-		1	E J	
	115749-0070		8508-		1	I MN QRSTUV	
6	COUPLING; CROSS, INJ PUMP DRIVE						
(B)	115789-1040		8508-		1	A	
(B)	115789-1040		8508-0012		1	B	
(A)	115789-0820		0101-		1	B	
7	PLATE; COUPLING, COUPLING SIDE						
	115789-0650		8508-		2	A	
	115789-0650		8508-0012		2	B	
	115789-0800		0101-		2	B	
8	BOLT; PLATE TO CROSS COUPLING						
	115789-1200		8508-		4	A	
	115789-1200		8508-0012		4	B	
	115789-1170		0101-		4	B	
9	BOLT; PLATE TO COUPLING, INJ PUMP						
	115789-1220		8508-		2	A	
	115789-1220		8508-0012		2	B	

COUPLING; INJECTION PUMP

FIG-NO. 0-87A

Model: 6BG1

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
9	BOLT; PLATE TO COUPLING, INJ PUMP						
	115789-1160		0101-		2	B	
10	NUT; PLATE TO COUPLING, INJ PUMP						
	115789-0660		8508-		2	AB	
16	DISC; COUPLING, INJ PUMP						
	115784-0020		8508-		1	HI LMNO QRSTUV	
17	BOLT; DISC TO COUPLING, INJ PUMP						
	115789-1290		8508-		2	HI LMNO QRSTUV	
19	WASHER; PL, DISC TO COUPLING, INJ PUMP						
	115729-9130		8508-		4	HI LMNO QRSTUV	
20	BOLT; COUPLING TO INJ PUMP						
	115789-1190		8508-		2	A	
	115789-1190		8508-0012		2	B	
	115789-1180		0101-		2	B	
	115789-1310		8508-		2	HI LMNO QRSTUV	
27	GEAR; COUPLING						
	512524-0570		8508-9607		1	CD JK P	
	112524-0460		9608-		1	CD JK P	
	112524-0700		8508-		1	E	
	112524-0580		8508-9607		1	FG	
	112524-0460		9608-		1	FG	
	112524-0150		8508-		1	WXYZABCDEFGHIJKLMN	
30	BOLT; GEAR TO COUPLING						
	515789-0210		8508-9607		6	CD FG K P	
	894457-5170		9608-		6	CD FG K P	
	894457-5170		8508-		6	E J WXYZABCDEFGHIJKLMN	

0-87B COUPLING; INJECTION PUMP

FIG-NO.

6BG1

KEY NO.	PART NAME / PART NUMBER	TC	APPLIED DATE	L/R	QTY	QQQQQ FFFJJ 00 0 11 1 U F ABCDE	QQQQQ JJJJJ 00000 12345 U F FGHIJ	QQQQQ JJJJJ 00001 67890 KLMNO	QQQQQ KKKKK 0000 1123 U F PQRST	QQQQQ KKNNN 00 00 45 11 U F UVWXY	QQQQQ NPVWW U 0 F 1 ZABCD	QQRRR WWCDD 00 0 23 1 EFGHI	RRRRR JJJJN 00U 12F JKLMN	X A U A OPQRS	TUVWX	Remarks
1	COUPLING; INJ PUMP DRIVE															
(B)	515781-0030		8508-		1	ABC	I	KL O	T	WXY	ZABCD	F		O		
(F)	115781-0250		8508-		1	DE	FGH J	MN	PQRS	U						
(E)	115781-0190		8508-		1	DE	FGH J	MN	PQRS	U						
(H)	115782-0070		8508-		1					V						
(C)	115781-0160		8508-		1							E GH	N			
(I)	115781-0420		8508-		1								JKLM			
(G)	115781-0140		8508-		1								JKLM			
2	BOLT; COUPLING FIX, INJ PUMP															
(A)	909662-0070		8508-		1	ABC	I	KL O	T	WXY	ZABCD	EFGH	N	O		
(B)	115789-1300		8508-		1	DE	FGH J	MN	PQRS	UV						
(B)	115789-1320		8508-		1								JKLM			
3	NUT; COUPLING FIX, INJ PUMP															
(B)	988410-5020		8508-		1	ABC	I	KL O	T	WXY	ZABCD	F		O		
(C)	981345-0690		8508-		1	DE	FGH J	MN	PQRS	U						
(C)	988410-4700		8508-		1					V						
(E)	115789-0940		8508-		1							E GH	N			
(D)	115789-1370		8508-		1								JKLM			
4	PLATE; LK, COUPLING FIX, INJ PUMP															
(A)	115619-2470		8508-		1	ABC	I	KL O	T	WXY	ZABCD	F		O		
(B)	115619-2460		8508-		1							E GH	N			
5	WASHER; COUPLING FIX, INJ PUMP															
	515619-0480		8508-		1	ABC	I	KL O	T	WXY	ZABCD	F		O		
	115749-0070		8508-		1	DE	FGH J	MN	PQRS	U						
	988410-2640		8508-		1					V		E GH	N			
	894226-5540		8508-		1								JKLM			
6	COUPLING; CROSS, INJ PUMP DRIVE															
(A)	115789-1340		8508-		1								JKLM			
7	PLATE; COUPLING, COUPLING SIDE															
	115789-0650		8508-		2								JKLM			
8	BOLT; PLATE TO CROSS COUPLING															
	115789-1200		8508-		4								JKLM			
9	BOLT; PLATE TO COUPLING, INJ PUMP															
	115789-1220		8508-		2								JKLM			
10	NUT; PLATE TO COUPLING, INJ PUMP															
	115789-0660		8508-		2								JKLM			
16	DISC; COUPLING, INJ PUMP															
	115784-0020		8508-		1	DE	FGH J	MN	PQRS	UV						
17	BOLT; DISC TO COUPLING, INJ PUMP															
	115789-1290		8508-		2	DE	FGH J	MN	PQRS	UV						
19	WASHER; PL, DISC TO COUPLING, INJ PUMP															
	115729-9130		8508-		4	DE	FGH J	MN	PQRS	UV						

COUPLING; INJECTION PUMP

0-87B

FIG-NO.

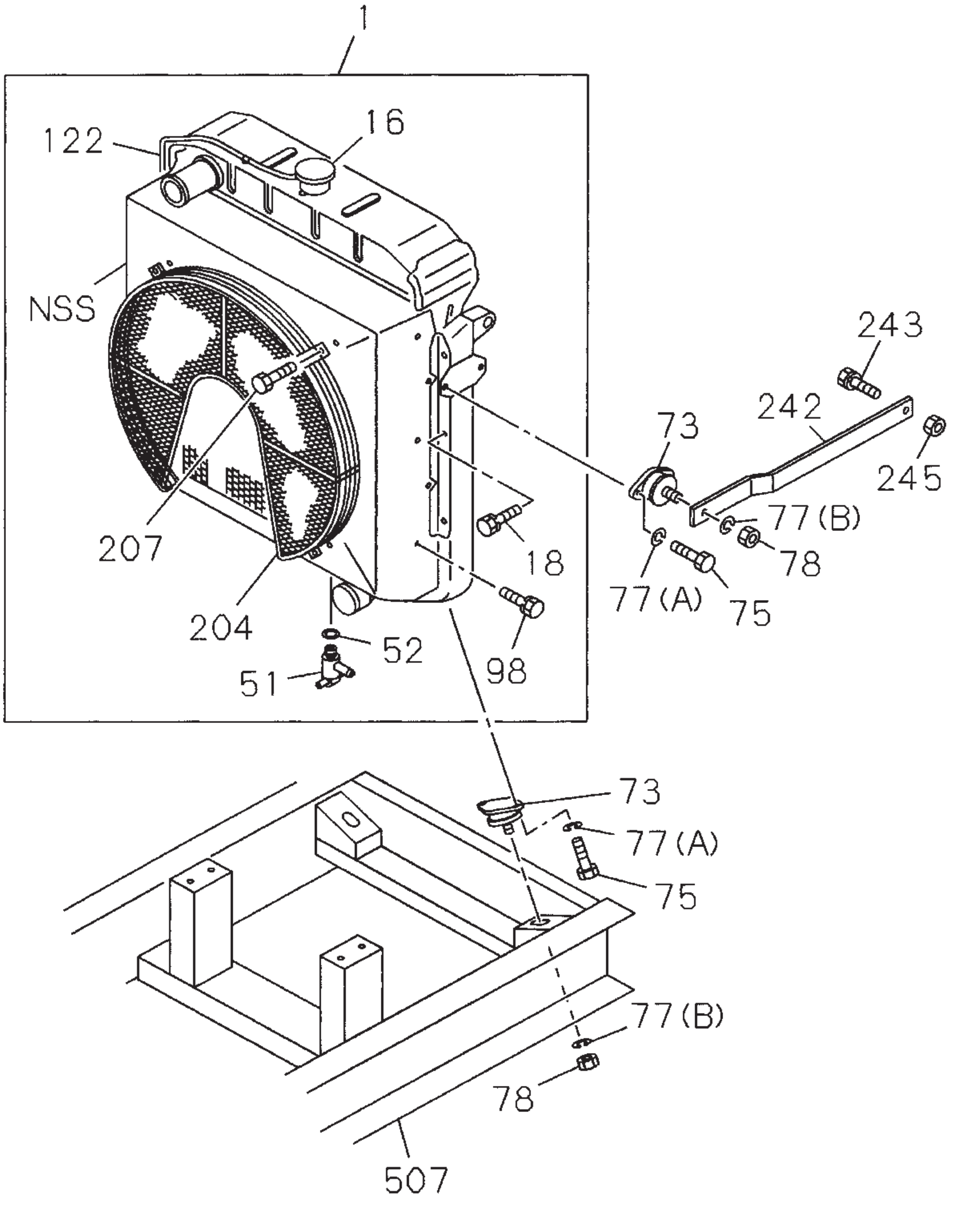
Engine: 6BG1

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	L/R	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMNOPQRSTUVWX	Remarks
						QQQQQ FFFJJ 00 0 11 1 U F	QQQQQ JJJJJ 00000 12345 U F	QQQQQ JJJJJ 00001 67890	QQQQQ KKKKK 0000 1123 U F	QQQQQ KKNNN 00 00 45 11 U F	QQQQQ NPVWW U 0 F 1	QQRRR WWCDD 00 0 23 1	RRRRRX JJJJNA 00U U 12F A	
20	**BOLT; COUPLING TO INJ PUMP**													
	115789-1190		8508-		2								JKLM	
	115789-1310		8508-		2	DE	FGH J	MN	PQRS	UV				
27	**GEAR; COUPLING**													
	112524-0150		8508-		1	ABC	I	KL O	T	WXY	ZABCD	EF	O	
	112524-0480		8508-		1							GHI	N	
30	**BOLT; GEAR TO COUPLING**													
	894457-5170		8508-		6	ABC	I	KL	T	WXY	ZABCD	EFGH	NO	

MEMO

1

1-10	RADIATOR
FIG-NO.	



110A0110931

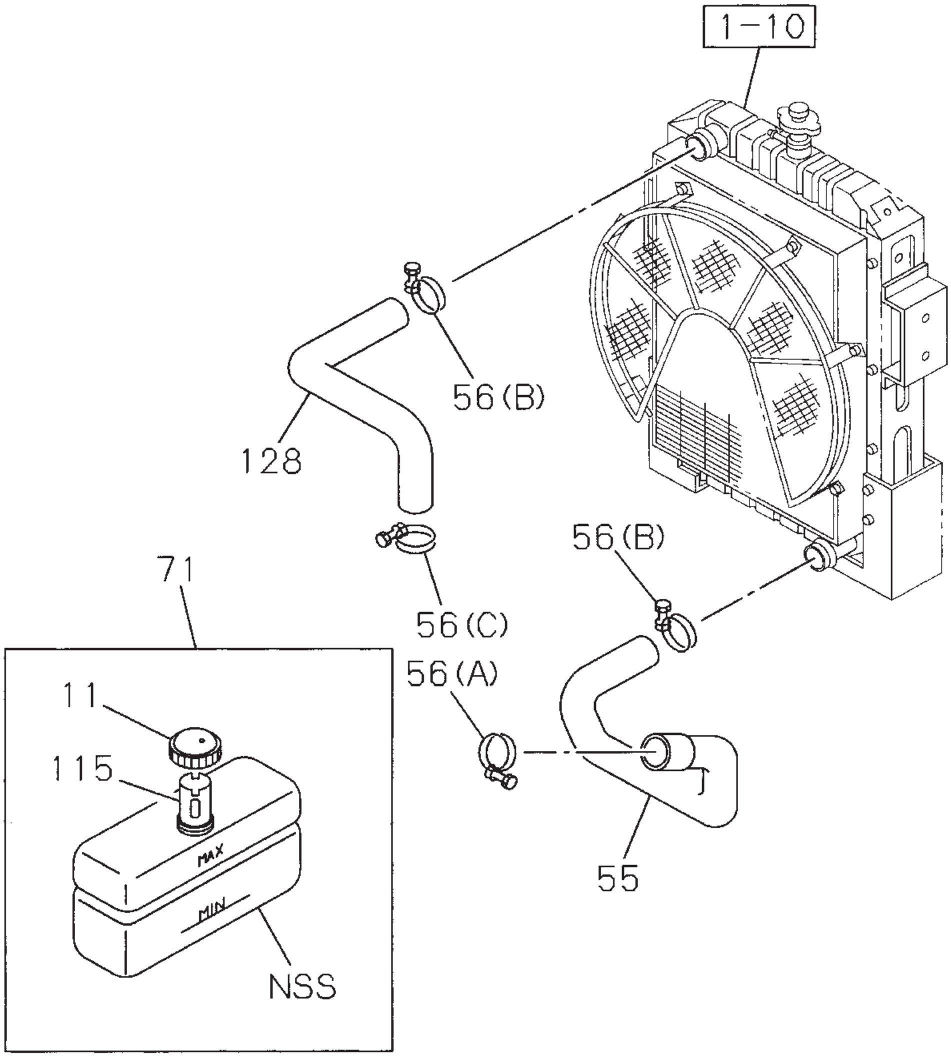
RADIATOR

1-10B FIG-NO.

```
6BG1
00000|00000|00000|0000000000|00000|00RRR|RRRRR|X
FFFJJ|JJJJJ|JJJJJ|KKKKKKKNNN|NPVWW|WWCDD|JJJJN|A
 00 0|00000|00001| 000000 00|U   0|00  0| 00U |U
 11 1|12345|67890| 112345 11|F   1|23  1| 12F |A
  U  |U    |     |  U     U |     |     |     |
  F  |F    |     |  F     F |     |     |     |
```

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRSTUVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
1	**RADIATOR ASM**														
	189214-0252		9909-		1	BC							0		
16	**CAP; RAD**														
	121450-0460		9909-		1	BC							0		
18	**BOLT; RAD**														
	901900-8160		9909-		10	BC							0		M8X16
51	**PLUG; DRAIN**														
	909904-1530		9909-		1	BC							0		
52	**GASKET; DRAIN PLUG**														
	909921-0440		9909-		1	BC							0		
73	**RUBBER; CUSHION, RAD MTG**														
	126379-0010		9909-		4								0		
75	**BOLT; CUSHION RUBBER, RAD MTG**														
	023801-0200		9909-		8								0		M10X20
77	**WASHER; LK, CUSHION RUBBER**														
(A)	909150-5100	A	9909-0603		12								0		ID=10.2
(A)	091510-5100		0604-		12								0		
(B)	909150-5120	A	9909-0603		4								0		
(B)	091510-5120		0604-		4								0		
78	**NUT; CUSHION RUBBER**														
	909120-4120		9909-		4								0		
98	**BOLT; RAD FAN GUIDE**														
	901900-6120		9909-		6	BC							0		M6X12
122	**PIPE; VINYL, FILLER CAP**														
	121436-0260		9909-		1	BC							0		
204	**GUIDE ASM; AIR**														
	121511-1080		9909-		1	BC							0		
207	**BOLT; RAD**														
	901900-8160		9909-		4	BC							0		M8X16
242	**BRACKET; RAD**														
	189215-2010		9909-		2								0		
243	**BOLT; BRKT**														
	050040-8200		9909-		2								0		M8X20
245	**NUT; BRKT**														
	909110-4080	A	9909-0512		2								0		M8
	091110-5080		0601-		2								0		
507	**FRAME**														
	189263-4111		9909-		2								0		

1-11	RADIATOR HOSE AND SUB TANK
FIG-NO.	



111A0110931

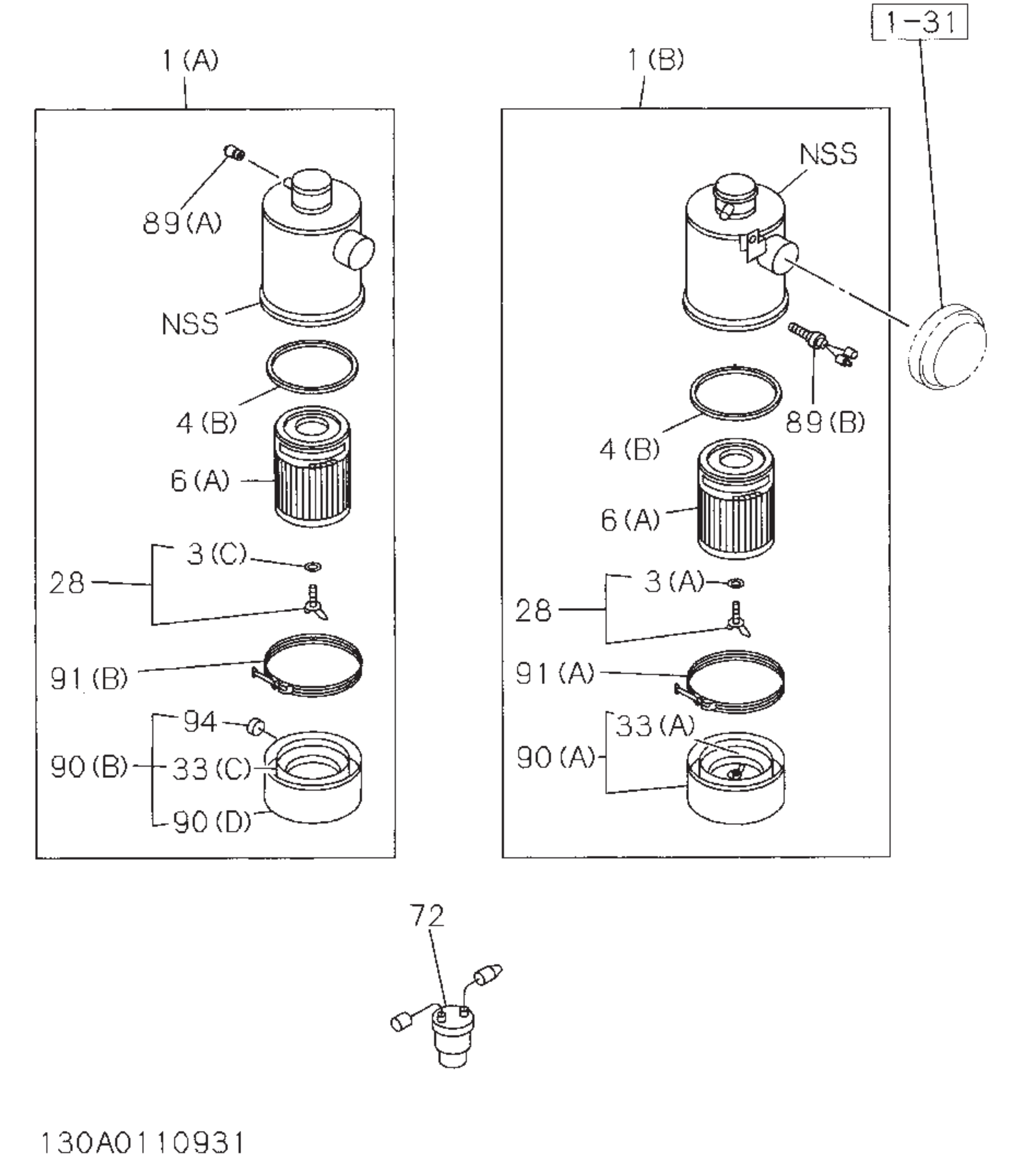
RADIATOR HOSE AND SUB TANK

1-11B
FIG-NO.

6BG1

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	QQQQQ FFFJJ 00 0 11 1 U F ABCDE	QQQQQ JJJJJ 00000 12345 U F FGHIJ	QQQQQ JJJJJ 00001 67890 KLMNO	QQQQQ KKKKK 0000 1123 U F PQRST	QQQQQ KKNNN 00 00 45 11 U F UVWXY	QQQQQ NPVWW U 0 F 1 ZABCD	QQRRR WWCDD 00 0 23 1 EFGHI	RRRRR JJJJN 00U 12F JKLMN	X A U A OPQRS	TUVWX	Remarks
11	CAP; RESERVE TANK															
	122440-0221		9909-		1	B C										OD=51 HOLE ID=2
55	HOSE; WATER, RAD OUTLET															
	189214-3490		9909-		1	B C								O		
56	CLIP; WATER HOSE, RAD															
(A)	909915-5800		9909-		1	B C								O		
(B)	909915-5830		9909-		2	B C								O		
(C)	909915-5780		9909-		1	B C								O		
71	TANK ASM; RESERVE															
	121480-0291		9909-		1	B C										
115	BAFFLE; RESERVE TANK															
	121489-0180		9909-		1	B C										
128	HOSE; WATER, RAD INL															
	189214-3480		9909-		1	B C								O		

1−30	AIR CLEANER
FIG-NO.	(NO.1)

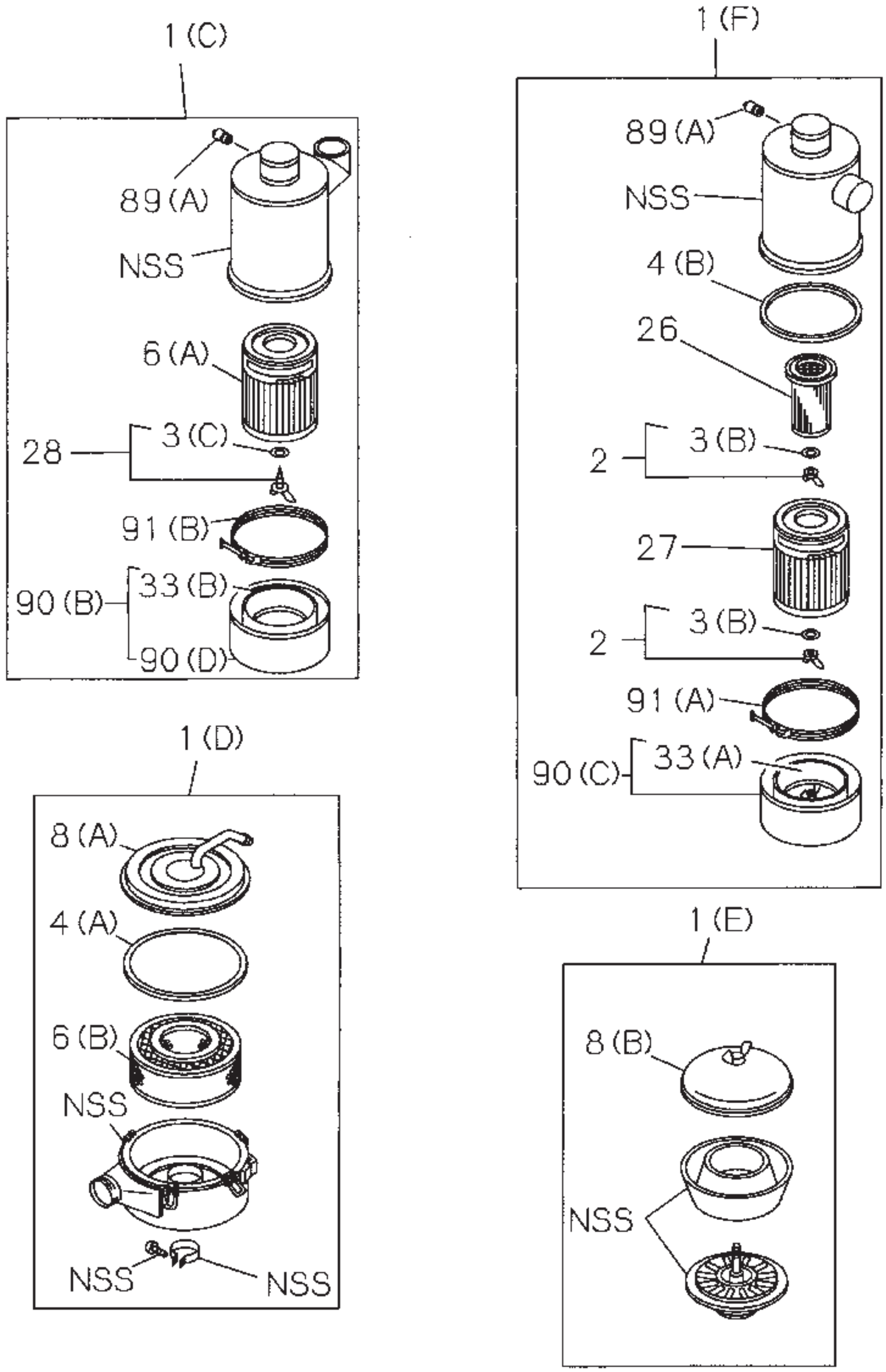


AIR CLEANER

(NO.2)

1-30

FIG-NO.



130A0210931

1-30A AIR CLEANER

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
						AAGGG	LLPPP	PPPPP	PQQQQ	QQQQQ	QQQQQ	QQQQQ	QQQQQ			
						BCCLL	AACCD	DLQQX	ZBBBB	BBCCC	CCCCC	CCCDD	DDDDD			
						11 0	0 0 0	0 0	000	00 00	00000	001 0	00000			
						00 1	1 1 1	1 1	112	33 12	34567	890 1	23456			
						11			U	U						
									F	F						
1	**CLEANER ASM; AIR**															
(B)	914220-6890		8508-		1	C				WX	A					
(D)	114210-3370		8508-		1		H									
(E)	914210-6551		8508-		1			K								
(A)	914210-8091		8508-		1			K	QRST	UV			M			
(C)	514210-3071	A	8508-9405		1			L								
(A)	114210-6920		9406-		1			L								
3	**WASHER; SEAL,WING NUT**															
(A)	914219-1780		8508-		1	C				WX	A					
(C)	914219-1770		8508-		1			KL	QRST	UV			M			
4	**GASKET; COVER TO BODY**															
(B)	914219-1360		8508-		1	C				WX	A					
(A)	914219-0240		8508-		1		H									
6	**FILTER; ACL**															
(A)	914215-1321		8508-		1	C				WX	A					
(B)	114215-0241		8508-		1		H									
(A)	914215-1351		8508-		1			K	QRST	UV			M			
(A)	114215-0320		8508-9405		1			L								
(A)	914215-1351		9406-		1			L								
8	**COVER ASM; ACL**															
(A)	914219-1010		8508-		1		H									
(B)	914212-1550		8508-		1			K								
28	**BOLT; WING,ACL**															
	914217-0580		8508-		1	C				WX	A					
	914217-0730		8508-		1			KL	QRST	UV			M			
33	**BAFFLE; ACL**															
(A)	914219-1350		8508-		1	C				WX	A					
(C)	914219-1450		8508-		1			K	QRST	UV			M			
(B)	114230-0470	A	8508-9405		1			L								
(C)	914219-1450		9406-		1			L								
72	**INDICATOR ASM; ACL**															
	181530-0110		8508-		1			L								
89	**INDICATOR; ACL**															
(B)	914219-1410		8508-		1	C				WX	A					
(A)	914219-3010		8508-		1			KL	QRST	UV			M			
90	**CUP; ACL**															
(A)	914212-1670		8508-		1	C				WX	A					
(B)	914212-1140		8508-		1			K	QRST	UV			M			
(B)	914212-1140		8508-9405		1			L								
(D)	114219-2410		9406-		1			L								
91	**CLAMP**															
(A)	914217-0590		8508-		1	C				WX	A					
(B)	914217-0610		8508-		1			K	QRST	UV			M			
(B)	914217-0610	A	8508-9405		1			L								

AIR CLEANER

1–30A

FIG–NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Remarks
						6BG1																																																		
						A	A	G	G	G	L	L	P	P	P	P	P	P	P	P	P	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q											
						B	C	C	L	L	A	A	C	C	D	D	L	Q	Q	X	Z	B	B	B	B	B	B	C	C	C	C	C	C	C	C	C	C	C	D	D	D	D	D	D	D											
						1	1			0		0		0		0			0				0	0	0	0	0		0	0	0	0	0	0	0	0	0	1		0	0	0	0	0	0											
						0	0			1		1		1		1			1				1	1	2	3	3		1	2	3	4	5	6	7	8	9	0		1	2	3	4	5	6											
						1	1																	U			U																													
																								F			F																													
91	**CLAMP**																																																							
(B)	114219-0780		9406-		1												L																																							
94	**VALVE; VACUATOR**																																																							
	114219-0750		9406-		1												L																																							

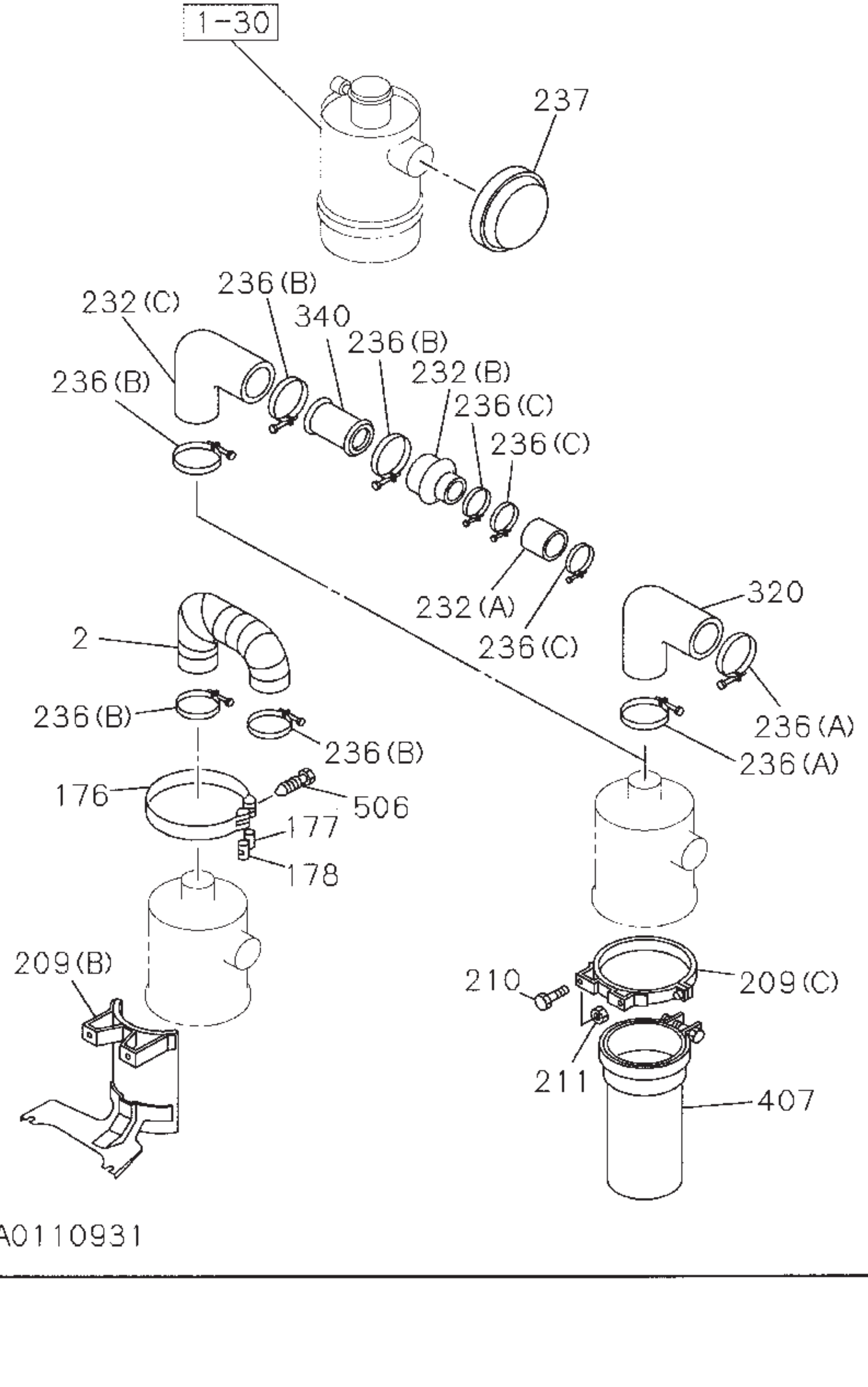
1-30B AIR CLEANER

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
						6BG1										
						QQQQQ FFFJJ 00 0 11 1 U F	QQQQQ JJJJJ 00000 12345 U F	QQQQQ JJJJJ 00001 67890	QQQQQ KKKKK 0000 1123 U F	QQQQQ KKNNN 00 00 45 11 U F	QQQQQ NPVWW U 0 F 1	QQRRR WWCDD 00 0 23 1	RRRRR JJJJN 00U 12F	X A U A		
1	**CLEANER ASM; AIR**															
(A)	114210-6410		8508-		1	BC										
(A)	914210-8091		8508-		1				QR				L			
(F)	114210-3750		8508-		1						D					
(B)	914220-6890		8508-		1									O		
2	**NUT; WING,ELEMENT**															
	114217-0030		8508-		2						D					
3	**WASHER; SEAL,WING NUT**															
(C)	914219-1770		8508-		1				QR				L			
(B)	114219-0320		8508-		2						D					
(A)	914219-1780		8508-		1									O		
4	**GASKET; COVER TO BODY**															
(B)	914219-1360		8508-		1	BC					D			O		
6	**FILTER; ACL**															
(A)	914215-1321		8508-		1	BC								O		
(A)	914215-1351		8508-		1				QR				L			
26	**FILTER; ACL,INNER**															
	914215-1700		8508-		1						D					
27	**FILTER; ACL,OUTER**															
	914215-1531		8508-		1						D					
28	**BOLT; WING,ACL**															
	914217-0580		8508-		1	BC								O		
	914217-0730		8508-		1				QR				L			
33	**BAFFLE; ACL**															
(A)	914219-1350		8508-		1	BC					D			O		
(C)	914219-1450		8508-		1				QR				L			
89	**INDICATOR; ACL**															
(A)	114219-2120		8508-		1	BC										
(A)	914219-3010		8508-		1				QR				L			
(A)	914219-2860		9909-		1						D					
(B)	914219-1410		8508-		1									O		
90	**CUP; ACL**															
(B)	114212-1040		8508-		1	BC										
(B)	914212-1140		8508-		1				QR				L			
(C)	914212-1210		9612-		1						D					
(A)	914212-1670		8508-		1									O		
91	**CLAMP**															
(A)	914217-0590		8508-		1	BC					D			O		
(B)	914217-0610		8508-		1				QR				L			
94	**VALVE; VACUATOR**															
	914219-2850		8508-		1	BC										

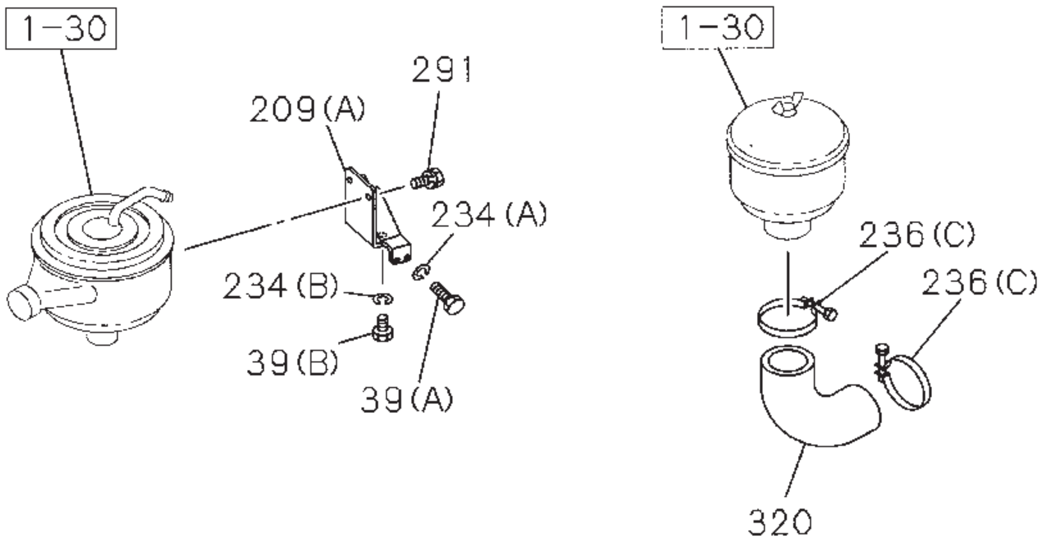
MEMO

1-31	AIR DUCT
FIG-NO.	(NO.1)



AIR DUCT
(NO.2)

1–31
FIG–NO.



131A0210931

1-31A AIR DUCT

FIG-NO.

6BG1

AAGGGLLPPPPPPPPP0000000000000000000000000
BCCLLAACCDDLOOXZBBBBBBCCCCCCCCCCCCCDDDDDDD
11 0 0 0 0 0 00000 000000000001 000000
00 1 1 1 1 1 11233 1234567890 123456
11 U U
F F

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDEFGHIJKLMNOPQRSTUVWXY	ZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
2	HOSE; ACL							
	509360-9990		8508-9406		1	L		
39	BOLT; BRKT							
(A)	902050-6120	A	8508-9004		2	H		M6X12
(A)	020800-6120		9005-		2	H		M6X12
(B)	902051-0140	A	8508-9004		2	H		M10X14
(B)	020801-0140		9005-		2	H		M10X14
176	BAND; ACL							
	914239-1910		8508-		1	L		
177	PIECE; END, UPR, ACL							
	914239-1920		8508-		1	L		L=40
178	PIECE; END, LWR, ACL							
	914239-1930		8508-		1	L		L=80
209	BRACKET; ACL							
(A)	114234-0551		8508-		1	H		
(B)	514234-0582		8508-		1	L		
(C)	914234-2310		8508-		2	C WX	A	
(C)	514234-0590		8508-		2	K QRSTUV	M	
232	HOSE; CONN							
(A)	909914-1950		8508-		1	C		
(B)	189142-3020		8508-		1	C		
(C)	914231-4340		8508-		1	C		
234	WASHER; LK, BRKT							
(A)	909150-5060		8508-		2	H		
(B)	909150-5100		8508-		2	H		
236	CLIP; HOSE, ACL							
(A)	909915-5890	A	8508-9409		2	C		ID=80
(A)	109707-1140		9410-		2	C		ID=77-95
(B)	909915-5521		8508-		3	C		D=76.2
(B)	909915-5521		8508-		2	L		D=76.2
(B)	909915-5521		8508-		4	TUV		D=76.2
(C)	909915-5021		8508-		3	C		D=101.6
(C)	909915-5021		8508-		4	K		D=101.6
237	CAP ASM; ACL							
	114230-0750		8508-		1	L W	A	
	114219-2570		8508-		1	X		
291	BOLT; ACL							
	901900-8140	A	8508-9204		2	H		M8X14
	050040-8140		9205-		2	H		M8X14
320	HOSE; CONN, ACL							
	514231-1180		8508-		1	C K TUV		

AIR DUCT

1-31A

FIG-NO.

6BG1

Column	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T
Model	AB101	AC101	GC	GL	GL01	LA	LA01	PC	PC01	PD	PD01	PL	PQ	PQ01	PX	PZ	QB	QB01	QB01UF	QB02

Column	U	V	W	X	Y	Z	A	B	C	D	E	F	G	H	I	J	K	L	M	N
Model	QB03	QB03UF	QC	QC01	QC02	QC03	QC04	QC05	QC06	QC07	QC08	QC09	QC10	QD	QD01	QD02	QD03	QD04	QD05	QD06

Column	O	P	Q	R	S	T	U	V	W	X
Model										

KEY NO.	PART NAME	PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability (ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX)	Remarks
407	TUBE; EXT, ACL	114230-0821		8508-		1	W (UVWXY group), A (ZABCD group)	
506	BOLT; BAND	909802-6570		8508-		1	L (KLMNO group)	M10X105

1-31B AIR DUCT

FIG-NO.

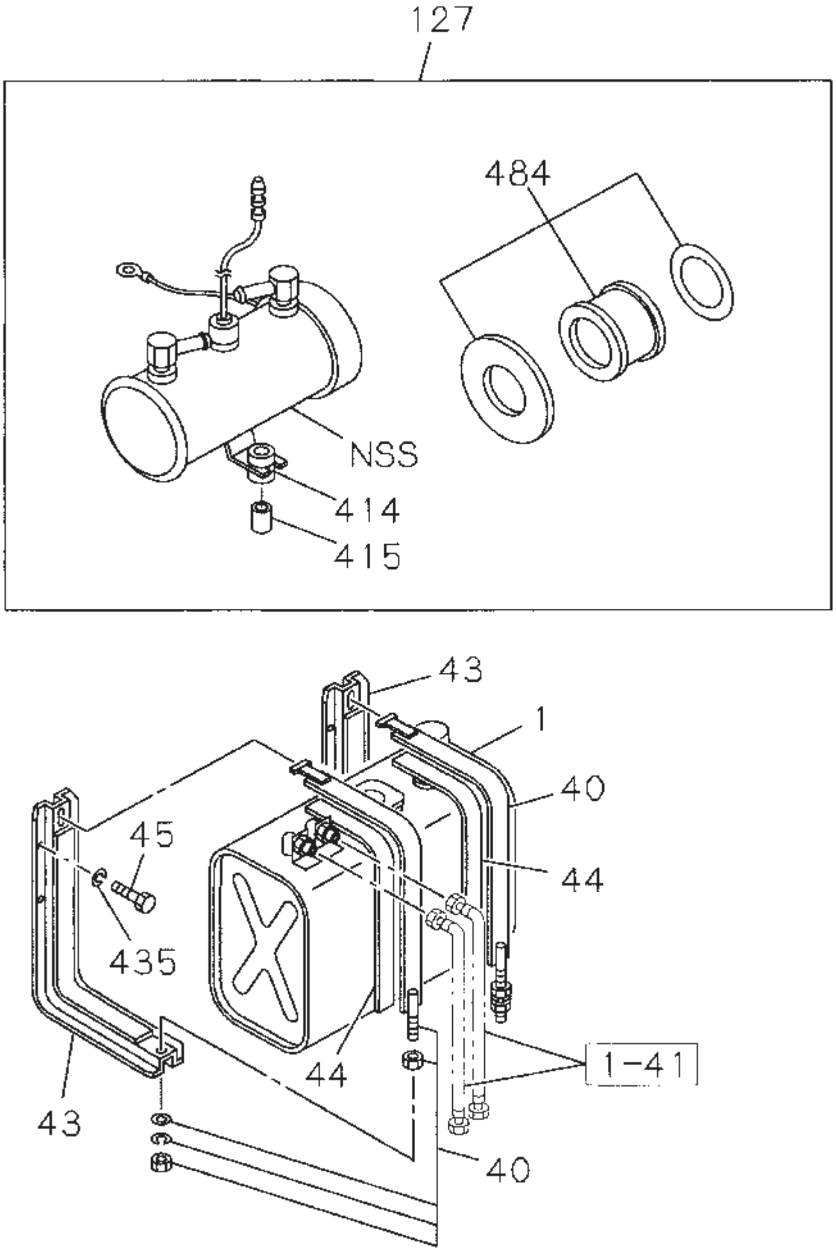
6BG1

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
209	**BRACKET; ACL**															
(C)	914234-2310		8508-		2	BC								0		
(C)	514234-0590		8508-		2				QR				L			
210	**BOLT; ACL BRKT**															
	050041-0250	A	9909-0512		4									0		M10X25
	050541-0250		0601-		4									0		M10X25
211	**NUT; BRKT**															
	909110-4100	A	9909-0512		4									0		M10
	091110-5100		0601-		4									0		
232	**HOSE; CONN**															
(C)	514231-1180		8508-		1								L			
(C)	914231-4340		8508-		1									0		
236	**CLIP; HOSE, ACL**															
(B)	909915-5521		8508-		2								L	0		D=76.2
(C)	909915-5021		8508-		3									0		D=101.6
237	**CAP ASM; ACL**															
	114230-0750		8508-		1	BC								0		
320	**HOSE; CONN, ACL**															
	189142-3020		8508-		1									0		
340	**PIPE; AIR, ACL**															
	189142-3061		9909-		1									0		

MEMO

1-40 FUEL TANK

FIG-NO.



140A0110931

FUEL TANK

FIG-NO. 1-40A

6BG1

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE (AB101, AC101, GC, GL, GL01)	FGHIJ (LA, LA01, PC, PC01, PD)	KLMNO (PD01, PL, PQ, PQ01, PX)	PQRST (PZ, QB, QB01, QB01UF, QB02)	UVWXY (QB03, QB03UF, QC, QC01, QC02)	ZABCD (QC03, QC04, QC05, QC06, QC07)	EFGHI (QC08, QC09, QC10, QD, QD01)	JKLMN (QD02, QD03, QD04, QD05, QD06)	OPQRS	TUVWX	Remarks
127	PUMP ASM; FUEL,ELEC															
	897041-5211		8508-		1	E							J MN			
414	GROMMET; PUMP MTG,ELEC FUEL PUMP															
	897047-2660		8508-		2	E							J MN			
415	COLLAR; GROMMET,ELEC FUEL PUMP															
	897047-2650		8508-		2	E							J MN			
484	REPAIR KIT; FUEL PUMP															
	894337-0220		8508-		1	E							J MN			

1-40B FUEL TANK

FIG-NO.

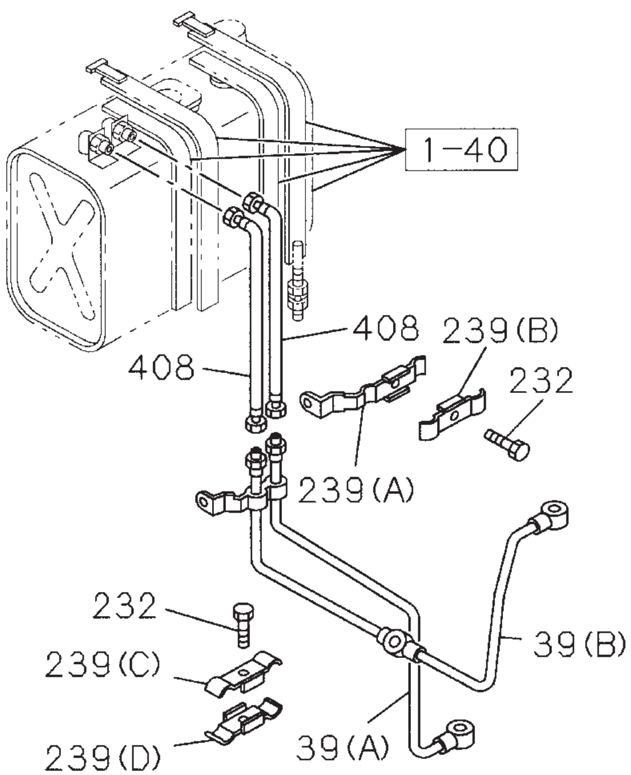
KEY NO. / PART NAME

6BG1

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
						QQQQQ FFFJJ 00 0 11 1 U F	QQQQQ JJJJJ 00000 12345 U F	QQQQQ JJJJJ 00001 67890	QQQQQ KKKKK 0000 1123 U F	QQQQQ KKNNN 00 00 45 11 U F	QQQQQ NPVWW U 0 F 1	QQRRR WWCDD 00 0 23 1	RRRRR JJJJN 00U 12F	X A U A		
1	**TANK; FUEL**															
	589224-0130		9909-		1									O		
40	**BELT; SUPPORT, FUEL TANK**															
	589225-5080		9909-		2									O		
43	**BRACKET; FUEL TANK**															
	589263-6680		9909-		2									O		
44	**BAND; FUEL TANK**															
	189225-5030		9909-		2									O		
45	**BOLT; BRKT, FUEL TANK**															
	020800-8160	A	9909-0512		8									O		M8X16
	020850-8160		0601-		8									O		M8X16
127	**PUMP ASM; FUEL, ELEC**															
	897041-5212		8508-		1							H I				
414	**GROMMET; PUMP MTG, ELEC FUEL PUMP**															
	897047-2660		8508-		2							H I				
415	**COLLAR; GROMMET, ELEC FUEL PUMP**															
	897047-2650		8508-		2							H I				
435	**WASHER; LK**															
	909150-5080	A	9909-0603		8									O		ID=8.2
	091510-5080		0604-		8									O		
484	**REPAIR KIT; FUEL PUMP**															
	894337-0220		8508-		1							H I				

MEMO

1-41	FUEL PIPING; CHASSIS
FIG-NO.	



141A0110931

FUEL PIPING; CHASSIS

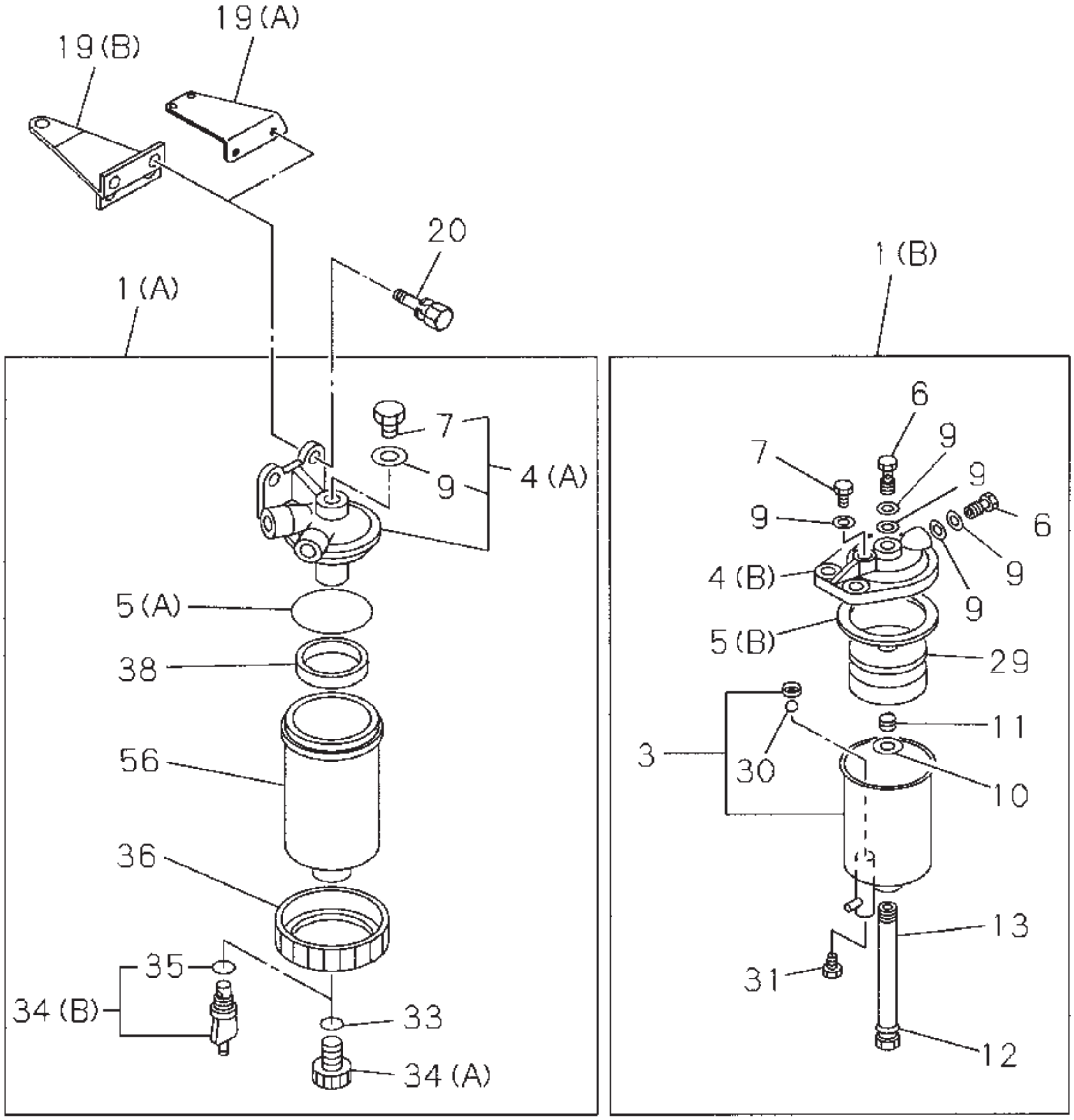
1-41B
FIG-NO.

6BG1

```
QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQRRRRRRRRX
FFFJJJJJJJJJJJJKKKKKKKNNNNPVWWWWCDDJJJJNA
 00  000000000001 000000  00U   0 00   0  00U U
 11  1123456789 0 1123 45  11F  1 23   1  12F A
  U  U             U        U
  F  F             F        F
ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX
```

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	O (XAUA)	Remarks
39	PIPE; FUEL						
(A)	115411-8790		9909-		1	0	
(B)	115411-8800		9909-		1	0	
232	BOLT; CLIP,PIPE						
	050040-6250		9909-		2	0	M6X25
239	CLIP; FUEL PIPE						
(A)	126346-0020		9909-		1	0	
(B)	509700-1920		9909-		1	0	
(C)	909716-1140		9909-		1	0	ID=10X10 L=25
(D)	909716-1240		9909-		1	0	ID=10X10 L=25
408	TUBE; FLEX						
	189154-1061		9909-		2	0	

1-45	WATER SEDIMENTER; FUEL
FIG-NO.	(NO.1)



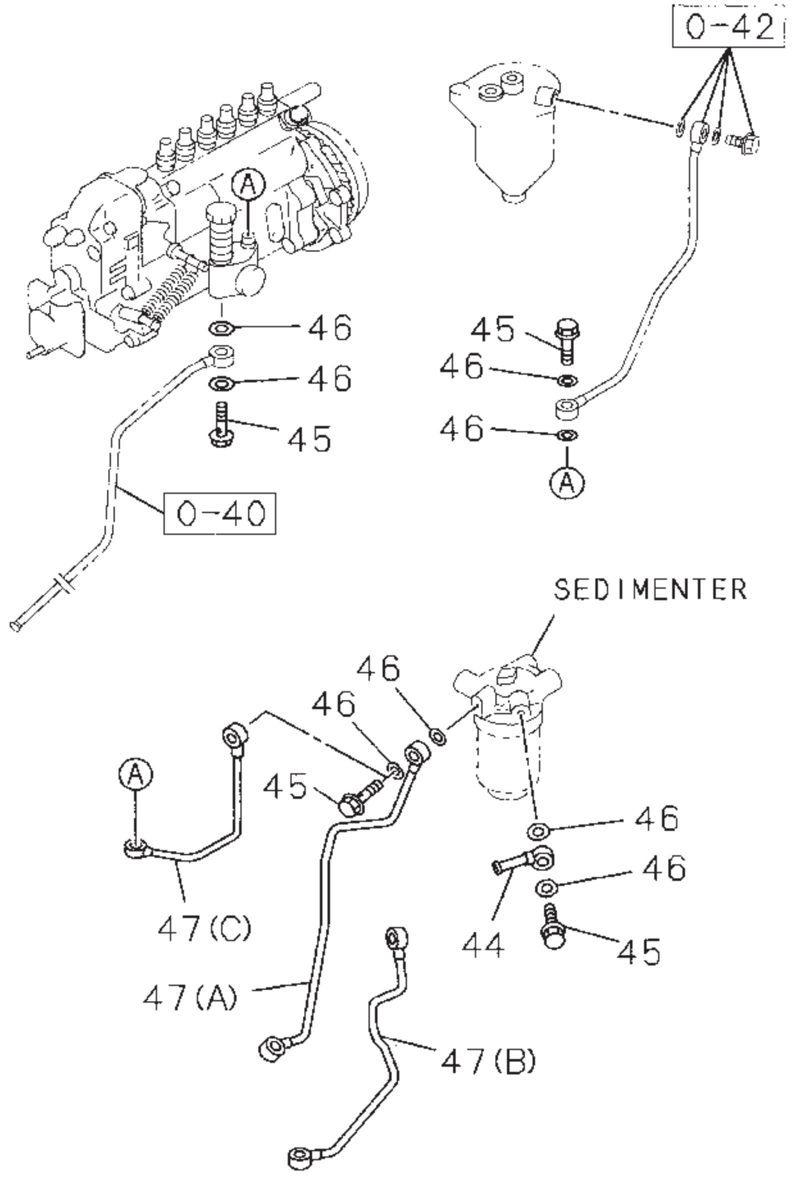
145A0110931

WATER SEDIMENTER; FUEL

(NO.2)

1-45

FIG-NO.



145A0210931

1-45A WATER SEDIMENTER; FUEL

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 AAGGG BCCLL 11 0 00 1 11 ABCDE	LLPPP AACCD 0 0 0 1 1 1 FGHIJ	PPPPP DLOOX 0 0 1 1 KLMNO	PQQQQ ZBBBB 000 112 U F PQRST	QQQQQ BBCCC 00 00 33 12 U F UVWXY	QQQQQ CCCCC 00000 34567 ZABCD	QQQQQ CCCDD 001 0 890 1 EFGHI	QQQQQ DDDDD 00000 23456 JKLMN	OPQRS	TUVWX	Remarks
1	**SEDIMENTER; FUEL**															
(B)	113200-3631		8508-		1	AB										
(A)	113200-8410		8508-		1	CD		NO		WX	A	HI	K M			
(A)	897020-9410		8508-		1	E							J N			
(A)	589154-1441	A	8508-8606		1			M								
(A)	894427-1461	A	8607-8909		1			M								
(A)	113200-8410		8910-		1			M								
3	**BODY ASM; SEDIMENTER**															
	113211-1660		8508-		1	AB										
4	**COVER; UPR, SEDIMENTER ASM**															
(B)	913212-0770		8508-		1	AB										
(A)	113212-1401		8508-		1	CDE		MNO		WX	A	HI	JK MN			
5	**GASKET; UPR COVER, SEDIMENTER**															
(B)	109630-0500		8508-		1	AB										
(A)	509623-0700		8508-		1	CDE		MNO		WX	A	HI	JK MN			
6	**CONNECTOR ASM; SEDIMENTER**															
	109675-0860		8508-		2	AB										M14X27
7	**PLUG; DRAIN, SEDIMENTER**															
	999202-3140		8508-		1	AB										M14X9
	513219-0200		8508-		1	CDE		MNO		WX	A	HI	JK MN			
9	**GASKET; DRAIN PLUG & CONNECTOR**															
	109630-0850		8508-		5	AB										ID=14.2 OD=19.2
	509630-0240		8508-		1	CDE		MNO		WX	A	HI	JK MN			
10	**SEAT; ELEMENT, SEDIMENTER**															
	113249-0150		8508-		1	AB										
11	**SPRING; SET, SCREEN**															
	113249-0140		8508-		1	AB										
12	**GASKET; CENTER BOLT**															
	909920-5860		8508-		1	AB										
13	**BOLT; CENTER, SEDIMENTER**															
	113231-0220		8508-		1	AB										
19	**BRACKET; FUEL SEDIMENTER**															
(A)	119755-0921		8508-		1	D						HI	K M			
(B)	119755-0941		8508-		1			M O		WX	A					
20	**BOLT; BRKT TO SEDIMENTER**															
	050140-8250	A	8508-9707		2	D		O		WX	A	HI	K M			M8X25
	028080-8250	A	9708-0512		2	D		O		WX	A	HI	K M			M8X25
	028050-8250		0601-		2	D		O		WX	A	HI	K M			M8X25
29	**SCREEN ASM; SEDIMENTER**															
	113249-0180		8508-		1	AB										

WATER SEDIMENTER; FUEL

1-45A FIG-NO.

Header code rows over the model columns (6BG1):

AAGGGLLPPPPPPPPPQQQQQQQQQQQQQQQQQQQQQQQQQQQQ
BCCLLAACCDDLQQXZBBBBBBCCCCCCCCCCCDDDDDDD
11 0 0 0 0 0 00000 00000000001 000000
00 1 1 1 1 1 11233 1234567890 1123456
11 U U
F F
ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Application	Remarks
30	VALVE; SEDIMENTER						
	113219-1430		8508-		1	AB	
31	VALVE; SEDIMENTER						
	113219-1420		8508-		1	AB	
33	WASHER; DRAIN PLUG						
	509623-0690		8508-		1	E J N	
34	PLUG; DRAIN, FUEL FILTER						
(A)	509680-0140		8508-		1	E J N	
(B)	894453-7460		8508-		1	CD NO WX A HI K M	
(B)	509680-0140		8508-8606		1	M	
(B)	894453-7460		8607-		1	M	
35	GASKET; DRAIN PLUG						
	894416-3770		8508-		1	CD NO WX A HI K M	
	509623-0690		8508-8606		1	M	
	894416-3770		8607-		1	M	
36	RING; BODY TO CASE						
	513219-0221		8508-		1	CDE MNO WX A HIJK MN	
38	FLOAT; SEDIMENTER						
	513219-0210		8508-		1	CDE MNO WX A HIJK MN	
44	PIPE; FUEL, SEDIMENTER						
	509674-0540		8508-0012		1	AB	
	515411-2231		8508-		1	WX A HI K M	
	515411-2231		8508-		2	J	
45	BOLT; EYE, FUEL PIPE						
	109675-0860		8508-		2	CD MN HI K M	M14X27
	109675-0231		8508-		1	E J N	M14X45
	109675-0860		8508-		1	E WX A J N	M14X27
	109675-0630		8508-		1	O WX A	M14X27
	109675-0860		8508-		3	O	M14X27
46	GASKET; FUEL PIPE						
	109630-0850		8508-		4	CD MN WX A HI K M	ID=14.2 OD=19.2
	109630-0850		8508-		6	E O J N	ID=14.2 OD=19.2
47	PIPE; FUEL, SEDIMENTER TO PUMP						
(A)	115414-2511		8508-9505		1	W	
(A)	115415-8102		9506-		1	W	
(A)	115415-8102		8508-		1	X A	
(B)	115414-9340		8508-		1	O	
(C)	115414-3741		9609-		1	D HI K M	
56	CASE; FUEL SEDIMENTER						
	113211-2110		8508-		1	CD NO WX A HI K M	
	513211-0231		8508-		1	E J N	
	513211-0231		8508-8606		1	M	
	894453-7360		8607-8909		1	M	

1-45A WATER SEDIMENTER; FUEL

FIG-NO.

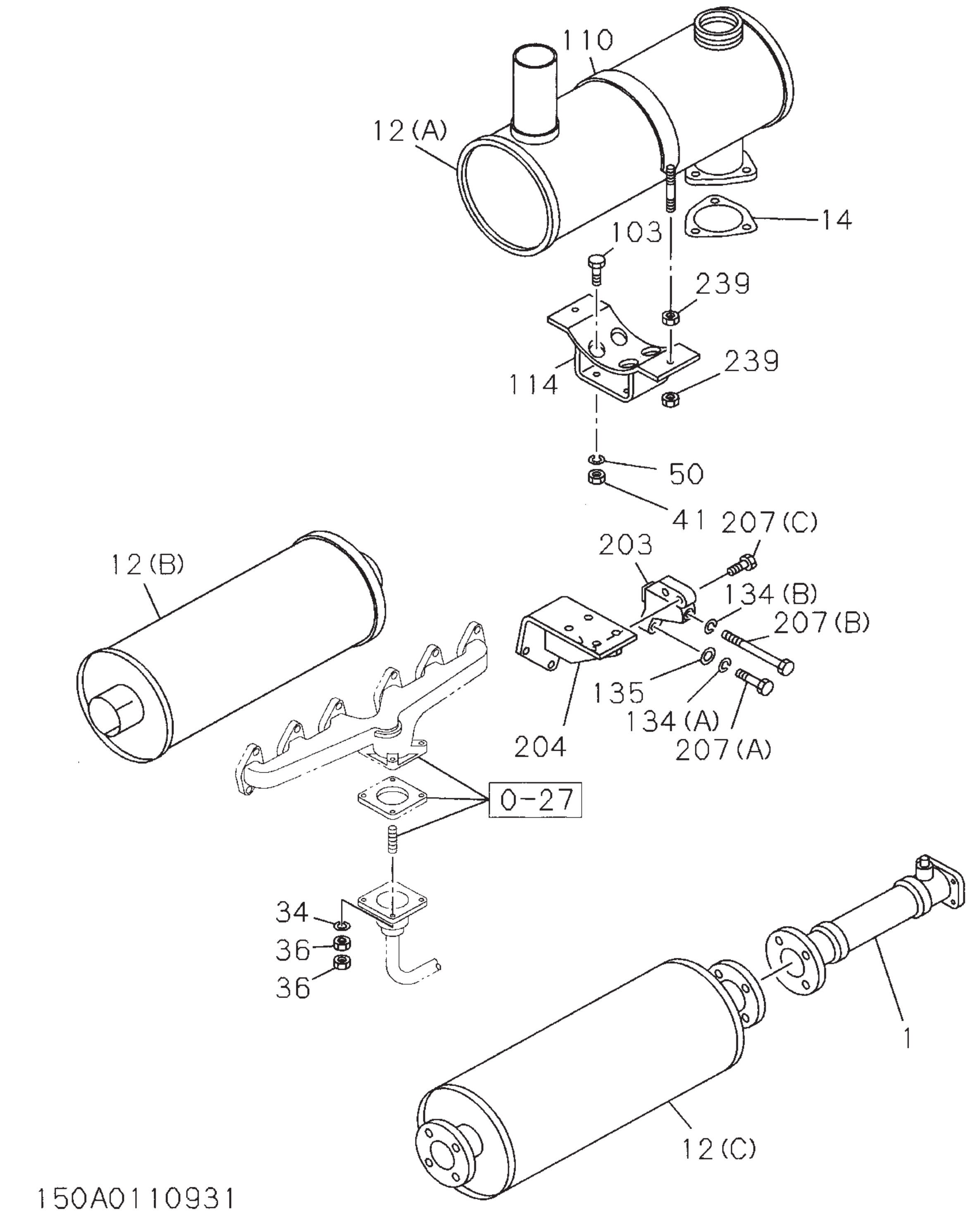
KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 AAGGG BCCLL 11 0 00 1 11 ABCDE	 LLPPP AACCD 0 0 1 1 FGHIJ	 PPPPP DLQQX 0 0 1 1 KLMNO	 PQQQQ ZBBBB 000 112 U F PQRST	 QQQQQ BBCCC 00 00 33 12 U F UVWXY	 QQQQQ CCCCC 00000 34567 ZABCD	 QQQQQ CCCDD 001 0 890 1 EFGHI	 QQQQQ DDDDD 00000 23456 JKLMN	 OPQRS	 TUVWX	Remarks
56	**CASE; FUEL SEDIMENTER**															
	113211-2110		8910-		1			M								

WATER SEDIMENTER; FUEL

1-45B
FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 applicability	Remarks
1	**SEDIMENTER; FUEL**						
(A)	113200-8410		8508-		1	I KL O STU D HI	
4	**COVER; UPR,SEDIMENTER ASM**						
(A)	113212-1401		8508-		1	I KL O STU D HI	
5	**GASKET; UPR COVER,SEDIMENTER**						
(A)	509623-0700		8508-		1	I KL O STU D HI	
7	**PLUG; DRAIN,SEDIMENTER**						
	513219-0200		8508-		1	I KL O STU D HI	
9	**GASKET; DRAIN PLUG & CONNECTOR**						
	509630-0240		8508-		1	I KL O STU D HI	
19	**BRACKET; FUEL SEDIMENTER**						
(A)	119755-0921		8508-		1	HI	
(B)	119755-0941		8508-		1	T D	
20	**BOLT; BRKT TO SEDIMENTER**						
	050140-8250	A	8508-9707		2	T D HI	M8X25
	028080-8250	A	9708-0512		2	T D HI	M8X25
	028050-8250		0601-		2	T D HI	M8X25
34	**PLUG; DRAIN,FUEL FILTER**						
(B)	894453-7460		8508-		1	I KL O STU D HI	
35	**GASKET; DRAIN PLUG**						
	894416-3770		8508-		1	I KL O STU D HI	
36	**RING; BODY TO CASE**						
	513219-0221		8508-		1	I KL O STU D HI	
38	**FLOAT; SEDIMENTER**						
	513219-0210		8508-		1	I KL O STU D HI	
44	**PIPE; FUEL,SEDIMENTER**						
	515411-2231		8508-		1	I KL S U D HI	
45	**BOLT; EYE,FUEL PIPE**						
	109675-0860		8508-		2	I KL S U HI	M14X27
	109675-0630		8508-		1	T D	M14X27
	109675-0860		8508-		1	T	M14X27
46	**GASKET; FUEL PIPE**						
	109630-0850		8508-		4	I KL STU D HI	ID=14.2 OD=19.2
47	**PIPE; FUEL,SEDIMENTER TO PUMP**						
(A)	115415-8102		8508-		1	T D	
(A)	115415-8430		0209-		1	HI	
56	**CASE; FUEL SEDIMENTER**						
	113211-2110		8508-		1	I KL O STU D HI	

1−50	EXHAUST PIPE AND SILENCER
FIG−NO.	



EXHAUST PIPE AND SILENCER

1-50A
FIG-NO.

Model: 6BG1

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability	Remarks
12	SILENCER ASM; EXH						
(A)	122140-5613		8508-		1	WX A	
(B)	122140-5572		9406-		1	L	
14	GASKET; SILENCER TO EXH PIPE						
	114145-0910		8508-		1	E KL P	
	114145-0690		8508-		1	WX A	
34	WASHER; EXH PIPE						
	109500-0070		8508-		4	H	
36	NUT; EXH PIPE						
	909842-0160		8508-		8	H	
41	NUT; EXH PIPE TO EXH SILENCER						
	109400-0270		8508-		3	WX A	
50	WASHER; PL, FRT PIPE TO SILENCER						
	109500-0080		8508-		3	WX A	
103	BOLT; SILENCER BRKT FIX						
	050141-0250	A	8508-9707		4	WX	M10X25
	028681-0250		9708-		4	WX A	M10X25
110	BAND; MTG, SILENCER						
	122159-1200		8508-		1	WX A	
114	BRACKET; EXH SILENCER						
	122151-4684		8508-9507		1	W	
	122151-4660		9508-		1	WX A	
134	WASHER; LK, STAY						
(A)	909150-5140		8508-9707		1	WX	
(B)	909150-5100		8508-9707		1	WX	
135	WASHER; PL, STAY						
	909164-5140		8508-9707		1	WX	
203	STAY; STAY TO BRKT						
	122151-7011		8508-9508		1	W	
	122151-7141	C	9509-9606		1	WX	
	122151-7390		9607-		1	WX A	
204	STAY; CYL HD TO BRKT						
	122151-4684		8508-		1	WX A	
207	BOLT; STAY TO BRKT FIX						
(A)	010806-4550	C	8508-9707		1	WX	M14X55
(A)	028881-4500		9708-		1	WX A	M14X50
(B)	109000-1991	C	8508-9707		1	WX	M10X130
(B)	028086-0130		9708-		1	WX A	M10X130
(B)	897022-7532		8508-9508		1	W	M14X106
(C)	028681-0400		8508-		2	WX A	M10X40
(C)	020801-0250		8505-9505		2	W	M10X25

1-50A EXHAUST PIPE AND SILENCER

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Remarks
	6BG1					AB101	AC101	GC	GL	GL01	LA	LA01	PC	PC01	PD	PD01	PL	PQ	PQ01	PX	PZ	QB	QB01	QB01UF	QB02	QB03	QB03UF	QC	QC01	QC02	QC03	QC04	QC05	QC06	QC07	QC08	QC09	QC10	QD	QD01	QD02	QD03	QD04	QD05	QD06											
207	BOLT; STAY TO BRKT FIX																																																							
(C)	050141-0250		9506-9508		2																							W																												M10X25
239	NUT; LK,BAND																																																							
	909120-4100		8508-		4																							W	X			A																								

EXHAUST PIPE AND SILENCER

1–50B
FIG–NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
						QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQRRR	RRRRR	X		
						FFFJJ	JJJJJ	JJJJJ	KKKKK	KKNNN	NPVWW	WWCDD	JJJJN	A		
						00 0	00000	00001	0000	00 00	U 0	00 0	00U	U		
						11 1	12345	67890	1123	45 11	F 1	23 1	12F	A		
						U	U		U	U						
						F	F		F	F						
1	PIPE; EXH															
	189221-2041		8508-		1									O		
12	SILENCER ASM; EXH															
(B)	122140-8730		8508-		1	BC					D					
(A)	122140-6073		8508-		1				T							
(C)	189221-4040		8508-		1									O		
14	GASKET; SILENCER TO EXH PIPE															
	114145-0690		8508-		1				T							
34	WASHER; EXH PIPE															
	109500-0070		8508-		4		H J	N					K			
36	NUT; EXH PIPE															
	909120-4100	A	8508-0512		8		H J	N					K			
	091210-5100		0601-		8		H J	N					K			
41	NUT; EXH PIPE TO EXH SILENCER															
	109400-0270		8508-		3				T							
50	WASHER; PL, FRT PIPE TO SILENCER															
	109500-0080		8508-		3				T							
103	BOLT; SILENCER BRKT FIX															
	050141-0250	A	8508-9707		4				T							M10X25
	028681-0250		9708-		4				T							M10X25
110	BAND; MTG, SILENCER															
	122159-1200		8508-		1				T							
114	BRACKET; EXH SILENCER															
	122151-4660		9508-		1				T							
134	WASHER; LK, STAY															
(A)	909150-5140		8508-9707		1				T							
(B)	909150-5100		8508-9707		1				T							ID=10.2
135	WASHER; PL, STAY															
	909164-5140		8508-9707		1				T							
203	STAY; STAY TO BRKT															
	122151-7390		9607-		1				T							
204	STAY; CYL HD TO BRKT															
	122151-4684		8508-		1				T							
207	BOLT; STAY TO BRKT FIX															
(A)	010806-4550	C	8508-9707		1				T							M14X55
(A)	028881-4500		9708-		1				T							M14X50
(B)	109000-1991	C	8508-9707		1				T							M10X130
(B)	028086-0130		9708-		1				T							M10X130
(C)	028681-0400		8508-		2				T							M10X40

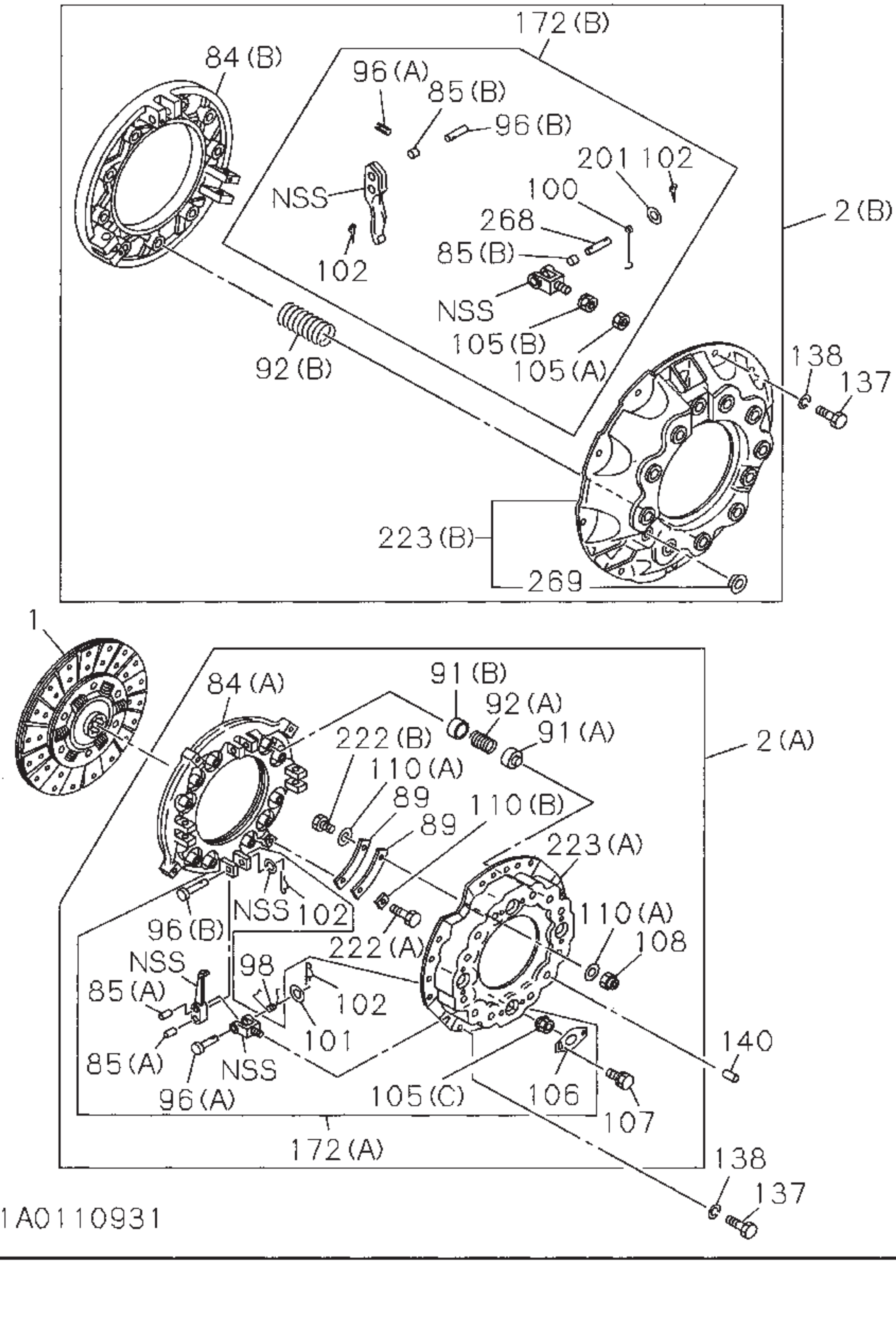
1-50B EXHAUST PIPE AND SILENCER

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1										Remarks
						QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQRRR	RRRRR	X		
						FFFJJ	JJJJJ	JJJJJ	KKKKK	KKNNN	NPVWW	WWCDD	JJJJN	A		
						00 0	00000	00001	0000	00 00	U 0	00 0	00U	U		
						11 1	12345	67890	1123	45 11	F 1	23 1	12F	A		
						U	U		U	U						
						F	F		F	F						
						ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	
239	**NUT; LK,BAND**															
	909120-4100		8508-		4				T							

2

2-01	CLUTCH
FIG-NO.	(NO.1)

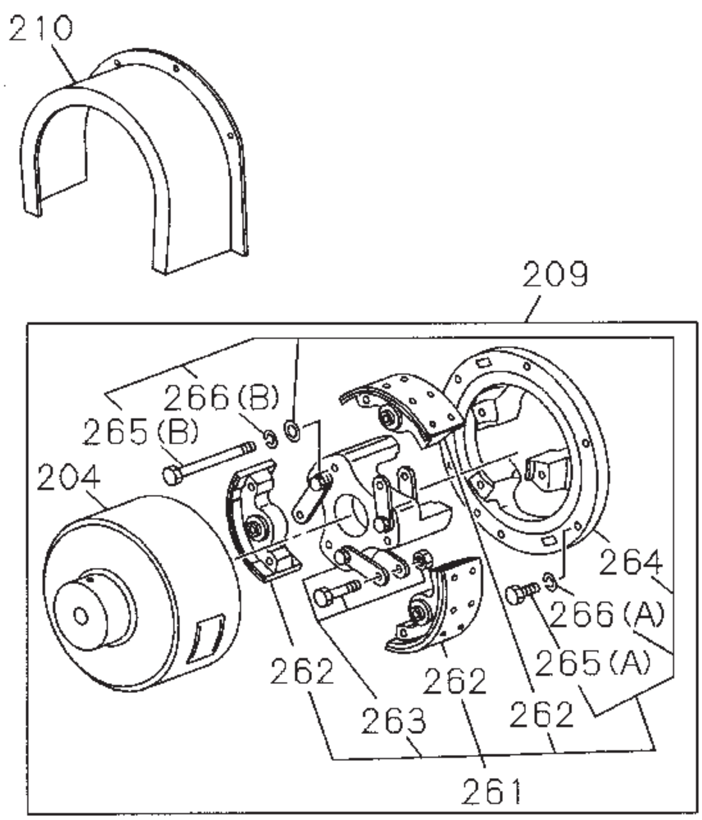


CLUTCH

(NO.2)

2-01

FIG-NO.



201A0210931

2-01A CLUTCH

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	L R	QTY	S (6BG1 QB01UF)	V (6BG1 QB03UF)	Remarks
1	**DISC; CLUTCH**							
	131240-5920		8508-0012		1	S	V	
	131240-8690		0101-		1	S	V	
2	**PLATE ASM; PRESSURE,CLU**							
(B)	131220-1770		8508-		1	S	V	
84	**PLATE; PRESSURE**							
(B)	931221-0690		8508-		1	S	V	
85	**BUSHING; RELEASE LEVER**							
(B)	931235-0360		8508-		6	S	V	
92	**SPRING; CLU**							
(B)	931214-0500		8508-		9	S	V	
96	**PIN; RELEASE LEVER**							
(A)	909878-0820		9811-		3	S	V	
(B)	931232-0100		9811-		3	S	V	
100	**SPRING; RELEASE LEVER**							
	131233-0060		8508-		3	S	V	
102	**PIN; SPLIT,RELEASE LEVER**							
	908113-0220		8508-		6	S	V	L=22
105	**NUT; SUPPORT**							
(A)	931235-0150		9811-		3	S	V	
(B)	931235-0470		9811-		3	S	V	
137	**BOLT; CLU COVER**							
	028181-0200		8508-		7	S	V	M10X20
	909805-0120		8508-		2	S	V	M10X25
138	**WASHER; LK,CLU COVER**							
	909150-5100		8508-		2	S	V	
172	**LEVER KIT; RELEASE,CLU**							
(B)	187410-0460		8508-		1	S	V	
201	**WASHER; PIN LEVER SUPPORT**							
	931239-0390		8508-		1	S	V	
223	**COVER; CLU**							
(B)	931210-0180		8508-		1	S	V	
268	**PIN; CLU PRESS PLATE**							
	931232-0090		8508-		3	S	V	
269	**BUSHING; PROTECTOR**							
	931235-0380		8508-		3	S	V	

CLUTCH

2-01B
FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQRRRRRRRRX FFFJJJJJJJJJJJJKKKKKKKNNNNPVWWWWCDDJJJJNA 00 00000000001 000000 00U 0000 0 00U U 11 1112345678901123 45 11F 123 1 12F A U U U U F F F F ABCDEFGHIJKLMNOPQRSTUVWXY ZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
1	**DISC; CLUTCH**						
	131240-5920		8508-0012		1	C R	
	131240-8690		0101-		1	C R	
	131240-4980		8508-0004		1	F YZ M	
	131240-6710		0005-0105		1	F YZ M	
	131240-9010		0106-		1	F YZ MN	14 INCH
2	**PLATE ASM; PRESSURE, CLU**						
(B)	131220-1770		8508-		1	C R	
(A)	131220-1761		8508-0109		1	F M	
(A)	131220-3552		0110-		1	F M	
(A)	131220-1581	C	8508-0109		1	YZ N	
(A)	131220-3562		0110-		1	YZ N	
84	**PLATE; PRESSURE**						
(B)	931221-0690		8508-		1	C R	
(A)	131221-0440		8508-		1	F YZ MN	14 INCH
85	**BUSHING; RELEASE LEVER**						
(B)	931235-0360		8508-		6	C R	
(A)	931239-1160		8508-		8	F YZ MN	
89	**PLATE; STRAP**						
	131229-0010		8508-		8	F YZ MN	
91	**SEAT; SPR**						
(A)	131219-0120		8508-		12	F YZ MN	H=25 ID=37 T=2.0
(B)	131219-0130		8508-		12	F YZ MN	H=15 ID=37
92	**SPRING; CLU**						
(B)	931214-0500		8508-		9	C R	
(A)	109580-2500	A	8508-0308		12	F M	
(A)	131214-0910		0309-		12	F M	
(A)	109580-2360	A	8508-0308		12	YZ N	
(A)	131214-0900		0309-		12	YZ N	
96	**PIN; RELEASE LEVER**						
(A)	909878-0820		8508-		3	C R	
(B)	931232-0100		8508-		3	C R	
(A)	131232-0050		8508-		4	F YZ MN	L=49.0
(B)	131232-0080		8508-0109		4	F YZ MN	L=57.0
(B)	131232-0140		0110-		4	F YZ MN	L=57.0
98	**SPRING; RETURN**						
	131233-0030		8508-		4	F YZ MN	
100	**SPRING; RELEASE LEVER**						
	131233-0060		8508-		3	C R	
101	**WASHER; RELEASE LEVER**						
	931239-0390		8508-0109		8	F YZ MN	
	131239-0580		0110-		8	F YZ MN	

2-01B CLUTCH

FIG-NO.

Model: 6BG1

```
QQQQQ|QQQQQ|QQQQQ|QQQQQ|QQQQQ|QQQQQ|QQRRR|RRRRR|X
FFFJJ|JJJJJ|JJJJJ|KKKKK|KKNNN|NPVWW|WWCDD|JJJJN|A
 00 0|00000|00001| 0000|00 00|U   0|00  0| 00U|U
 11 1|12345|67890| 1123|45 11|F   1|23  1| 12F|A
  U  |U    |     |  U  |    U|
  F  |F    |     |  F  |    F|
ABCDE|FGHIJ|KLMNO|PQRST|UVWXY|ZABCD|EFGHI|JKLMN|OPQRS|TUVWX
```

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicable models (ABCDE…TUVWX)	Remarks
102	PIN; SPLIT, RELEASE LEVER						
	908113-0220		8508-		6	C R	L=22
	908113-0220		8508-		8	F YZ MN	L=22
105	NUT; SUPPORT						
(A)	931235-0150		8508-		3	C R	
(B)	931235-0470		8508-		3	C R	
(C)	931235-0610		8508-0109		4	F YZ MN	
(C)	131235-0120		0110-		4	F YZ MN	
106	PLATE; LK, LEVER SUPPORT						
	131239-0190		9811-		4	F YZ MN	
107	BOLT; LK PLATE						
	131239-0200		8508-		8	F YZ MN	M8X12.7
108	NUT; STRAP						
	109449-0360		8508-		4	F YZ MN	
110	WASHER; SPECIAL, STRAP						
(A)	109503-0950	A	8508-0403		8	F YZ MN	T=3.2
(A)	897374-5120		0404-		8	F YZ MN	T=3.2
(B)	131229-0090		8508-		4	F YZ MN	T=1.2
137	BOLT; CLU COVER						
	028181-0200		8508-		7	C R	M10X20
	909805-0120		8508-		2	C R	M10X25
	028181-0200	A	8508-0512		12	F YZ MN	M10X20
	028151-0200		0601-		12	F YZ MN	M10X20
	028181-0200	A	8508-0512		4	O	M10X20
	028151-0200		0601-		4	O	M10X20
138	WASHER; LK, CLU COVER						
	909150-5100		8508-		2	C R	ID=10.2
140	PIN; STRAIGHT						
	908151-0250		8508-		2	F YZ	
	908161-0250		8508-		2	MN	
172	LEVER KIT; RELEASE, CLU						
(A)	187830-6200		8508-		1	F YZ MN	
(B)	187410-0460		8508-		1	C R	
201	WASHER; PIN LEVER SUPPORT						
	931239-0390		8508-		1	C R	
204	DRUM; CLU						
	189310-2110		9909-		1	O	
209	CLUTCH ASM						
	189310-0060		9909-		1	O	
210	COVER; CLU						
	126339-0010		9909-		1	O	

CLUTCH

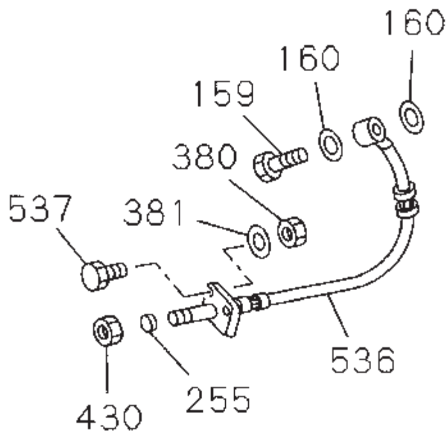
2-01B

FIG-NO.

6BG1

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	00000 FFFJJ 00 0 11 1 U F ABCDE	00000 JJJJJ 00000 12345 U F FGHIJ	00000 JJJJJ 00001 67890 KLMNO	00000 KKKKK 0000 1123 U F PQRST	00000 KKNNN 00 00 45 11 U F UVWXY	00000 NPVWW U 0 F 1 ZABCD	00RRR WWCDD 000 0 23 1 EFGHI	RRRRR JJJJN 00U 12F JKLMN	X A U A OPQRS	TUVWX	Remarks
222	BOLT; STRAP															
(A)	109040-0420		8508-		4		F			Y	Z		MN			M10X23.2
(B)	109040-0430		8508-		4		F			Y	Z		MN			M10X28
223	COVER; CLU															
(A)	131211-0181		8508-		1		F			Y	Z		MN			
(B)	931210-0180		8508-		1	C			R							
261	SHOE UNIT; CLU															
	189310-2140		9909-		1									O		
262	SHOE ASM; CLU															
	189310-2080		9909-		1									O		
263	BOSS; FLANGE															
	189310-2050		9909-		1									O		
264	ADAPTER; FLYWHEEL															
	189310-2010		9909-		1									O		
265	BOLT; ADAPTER															
(A)	902981-0300		9909-		9									O		M10X30
(B)	131219-0390		9909-		3									O		M12X30
266	WASHER; LK,ADAPTER															
(A)	909150-5100		9909-		9									O		ID=10.2
(B)	909150-5120		9909-		3									O		
268	PIN; CLU PRESS PLATE															
	931232-0090		8508-		3	C			R							
269	BUSHING; PROTECTOR															
	931235-0380		8508-		3	C			R							

2-20	MANUAL TRANSMISSION ASM AND CASE
FIG-NO.	



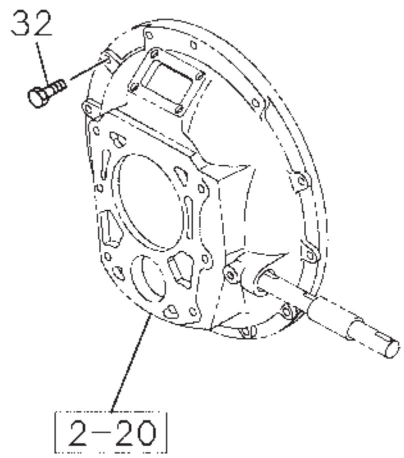
220A0110931

MANUAL TRANSMISSION ASM AND CASE

2-20B FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 XAUA (O)	Remarks
159	**BOLT; EYE,FLEX HOSE**						
	589090-1040		9909-		1	O	
160	**GASKET; FLEX HOSE**						
	109630-0880		9909-		2	O	
255	**GASKET; DRAIN PLUG**						
	526346-0190		9909-		1	O	
380	**NUT; FLEX HOSE**						
	909110-4060	A	9909-0512		4	O	
	091110-5060		0601-		4	O	
381	**WASHER; LK,FLEX HOSE**						
	909150-5060	A	9909-0603		4	O	ID=6
	091510-5060		0604-		4	O	
430	**PLUG; OIL DRAIN**						
	526346-0180		9909-		1	O	
536	**HOSE; FLEX,OIL DRAIN**						
	189263-4071		9909-		1	O	
537	**BOLT; FLEX HOSE**						
	020800-6200		9909-		4	O	M6X20

2-25	SPEEDOMETER DRIVEN GEAR
FIG-NO.	



225A0110931

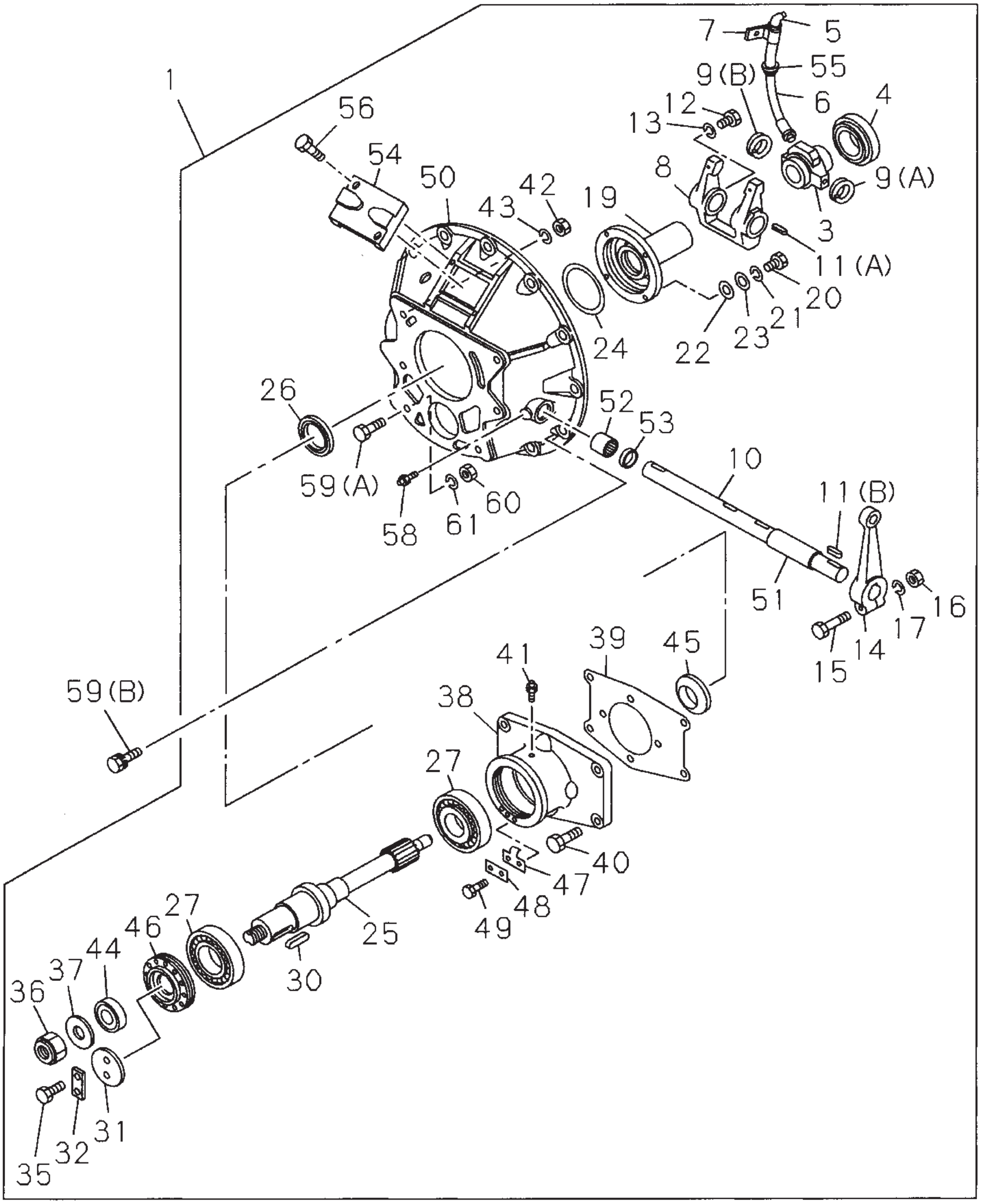
SPEEDOMETER DRIVEN GEAR

2-25B
FIG-NO.

6BG1

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	A QF	B QF01	C QF01UF	D QJ	E QJ01	F QJ01UF	G QJ02	H QJ03	I QJ04	J QJ05	K QJ06	L QJ07	M QJ08	N QJ09	O QJ10	P QK	Q QK01	R QK01UF	S QK02	T QK03	U QK04	V QK05	W QN	X QN01	Y QN01UF	Z QNUF	A QP	B QV	C QW	D QW01	E QW02	F QW03	G RC	H RD	I RD01	J RJ	K RJ01	L RJ02	M RJUF	N RN	O XAUA	P	Q	R	S	T	U	V	W	X	Remarks
32	BOLT; CLU HSG TO FLYWHEEL HSG																																																							
	050051-0300		9811-		12			C																						Y	Z														N											M10X30

2-91	POWER DRIVE
FIG-NO.	



291A0110931

POWER DRIVE

2-91B

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1	Remarks
1	DRIVE ASM; POWER						
	189380-0391		9909-		1	C	
	189380-0551		8508-		1	Y Z N	
3	BLOCK; SHIFT, CLU						
	131321-0470		9909-		1	C	
	131321-0540		8508-		1	Y Z N	
4	BEARING; CLU RELEASE						
	109820-0080	C	8508-0111		1	C Y Z N	
	109820-1140		0112-		1	C Y Z N	
5	NIPPLE; GREASE, SHIFT BLOCK						
	909031-1100	A	8508-0512		1	C Y Z N	PT1/8 ELBOW 68°
	090301-5100		0601-		1	C Y Z N	PT1/8 ELBOW 67.5°
6	HOSE; FLEX, SHIFT BLOCK						
	909919-0420		8508-		1	C Y Z N	L=315
7	CLIP; FLEX HOSE						
	909916-7020		9909-		1	C	
	109700-4921		8508-		1	Y Z N	
8	FORK; SHIFT						
	131341-0320		9909-		1	C	
	131341-0280		8508-		1	Y Z N	
9	SPRING; RETURN						
(A)	131329-0100		8508-	R	1	C Y Z N	
(B)	131329-0110		8508-	L	1	C Y Z N	
10	SHAFT; CLU SHIFT FORK						
	931342-0300		9909-		1	C	
	189313-4090		8508-		1	Y Z N	
11	KEY; CLU SHAFT						
(A)	909867-0080		8508-		2	C Y Z N	
(B)	908010-7250		8508-		1	C Y Z N	
12	SCREW; SHIFT FORK						
	906120-8160		8508-		1	C Y Z N	
13	WASHER; LK, SHIFT FORK						
	909150-5080	A	8508-0603		1	C Y Z N	ID=8.2
	091510-5080		0604-		1	C Y Z N	
14	LEVER; SHIFT FORK						
	931421-0220		8508-		1	C Y Z N	
15	BOLT; LEVER						
	010806-0500	A	8508-0512		1	C Y Z N	M10X50
	010856-0500		0601-		1	C Y Z N	M10X50

2-91B POWER DRIVE

FIG-NO.

6BG1

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE (QQQQQ FFFJJ 00 0 11 1)	FGHIJ (QQQQQ JJJJJ 00000 12345)	KLMNO (QQQQQ JJJJJ 00001 67890)	PQRST (QQQQQ KKKKK 0000 1123)	UVWXY (QQQQQ KKNNN 00 00 45 11)	ZABCD (QQQQQ NPVWW U 0 F 1)	EFGHI (QQRRR WWCDD 00 0 23 1)	JKLMN (RRRRR JJJJN 0DU 12F)	OPQRS (X A U A)	TUVWX	Remarks
16	NUT; LEVER															
	909110-4100	A	8508-0512		1	C				Y	Z		N			M10
	091110-5100		0601-		1	C				Y	Z		N			
17	WASHER; LK, LEVER															
	909150-5100	A	8508-0603		1	C				Y	Z		N			ID=10.2
	091510-5100		0604-		1	C				Y	Z		N			
19	COVER; FRT, TRANS CASE															
	933121-0872		9909-		1	C										
	133121-0363		8508-		1					Y	Z		N			
20	BOLT; COVER															
	909804-1000		8508-		4	C				Y	Z		N			M10X32
21	WASHER; LK, COVER															
	909150-5100	A	8508-0603		4	C				Y	Z		N			ID=10.2
	091510-5100		0604-		4	C				Y	Z		N			
22	GASKET; COVER															
	109623-3690		9909-		4	C										
	909920-9480		8508-		4					Y	Z		N			
23	WASHER; PL, COVER															
	909851-2270		8508-		4	C				Y	Z		N			
24	GASKET; COVER															
	909920-7350		8508-		1	C				Y	Z		N			
25	SHAFT; POWER DRIVE															
	938511-0110		9909-		1	C										
	189385-1350		8508-		1					Y	Z		N			
26	SEAL; OIL, SHAFT															
	109625-1550		8508-		1	C				Y	Z		N			
27	BEARING; SHAFT															
	109812-0310		8508-		2	C				Y	Z		N			
30	KEY; SHAFT															
	908011-2600		8508-		1	C				Y	Z		N			
31	WASHER; SHAFT END															
	938179-0130		9909-		1	C										
32	LOCK; SHAFT END															
	938179-0140		9909-		1	C										
35	BOLT; LK, FLANGE															
	020800-8160		9909-		2	C										M8X16
36	NUT; LK, FLANGE															
	109449-0100		8508-		1					Y	Z		N			M30 H=21

POWER DRIVE

FIG-NO. 2-91B

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
						6BG1										
						QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQQQQ	QQRRR	RRRRR	X		
						FFFJJ	JJJJJ	JJJJJ	KKKKK	KKNNN	NPVWW	WWCDD	JJJJN	A		
						00 0	00000	00001	0000	00 00	U 0	00 0	00U	U		
						11 1	12345	67890	1123	45 11	F 1	23 1	12F	A		
						U	U		U	U						
						F	F		F	F						
37	WASHER; LK, FLANGE															
	109503-0250		8508-		1					Y	Z		N			ID=30.5
38	CASE; BRG															
	189311-3091		8508-		1	C				Y	Z		N			
39	GASKET; BRG CASE															
	189311-2020		8508-		1	C				Y	Z		N			
40	BOLT; BRG CASE															
	020801-4450		8508-		4	C				Y	Z		N			M14X45
41	NIPPLE; GREASE, CASE															
	909031-0100	A	8508-0512		1	C				Y	Z		N			PT1/8 L=20
	090301-4100		0601-		1	C				Y	Z		N			PT1/8 L=20
42	NUT; CASE															
	999110-4140	A	8508-0512		4	C				Y	Z		N			
	091110-5140		0601-		4	C				Y	Z		N			
43	WASHER; LK, CASE															
	909150-5140	A	8508-0603		4	C				Y	Z		N			
	091510-5140		0604-		4	C				Y	Z		N			
44	SEAL; OIL, BRG CASE															
	909924-1950		8508-		1	C				Y	Z		N			
45	RING; FELT, BRG CASE															
	909573-0450		8508-		1	C				Y	Z		N			
46	NUT; THRUST, BRG CASE															
	938171-0080		8508-		1	C				Y	Z		N			
47	LOCK; THRUST NUT															
	938179-0040		8508-		1	C				Y	Z		N			
48	LOCK; BOLT, THRUST NUT															
	938179-0050		8508-		1	C				Y	Z		N			
49	BOLT; LK NUT															
	020800-6120		8508-		2	C				Y	Z		N			M6X12
50	HOUSING; CLU															
	131110-0440		9909-		1	C										
	131111-0912		8508-9810		1					Y	Z					
	131110-0852		9811-		1					Y	Z		N			
51	BUSHING; CLU HSG															
	931115-0730		9909-		2	C										
52	BEARING; CLU HSG															
	109811-0021		8508-		2					Y	Z		N			NTN

2-91B POWER DRIVE

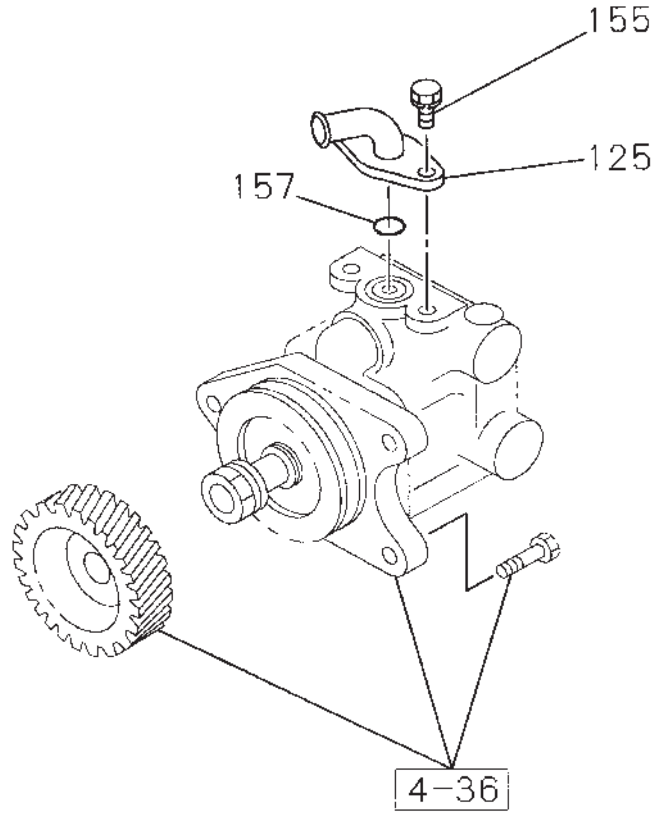
FIG-NO.

6BG1

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
53	**SEAL; DUST, CLU HSG**															
	109625-0020		8508-		2					Y	Z		N			
54	**COVER; CHECK HOLE**															
	131131-0270		8508-		1	C				Y	Z		N			
55	**GROMMET; FLEX HOSE**															
	931139-0070		8508-		1	C				Y	Z		N			OD=45
56	**BOLT; COVER**															
	028080-8100		9909-		2	C										M8X10
	050040-8120	A	8508-0512		2					Y	Z		N			M8X12
	050540-8120		0601-		2					Y	Z		N			M8X12
58	**NIPPLE; GREASE, HSG**															
	909031-0100		0101-		2	C										PT1/8 STRAIGHT
59	**BOLT; CLU HSG**															
(A)	020801-4300	A	8508-0512		2	C				Y	Z		N			M14X30
(A)	020851-4300		0601-		2	C				Y	Z		N			M14X30
(B)	050051-0300		8508-		12					Y	Z					M10X30
60	**NUT; CLU HSG**															
	999110-4140	A	8508-0512		2	C				Y	Z		N			
	091110-5140		0601-		2	C				Y	Z		N			
61	**WASHER; LK, CLU HSG**															
	909150-5140	A	8508-0603		2	C				Y	Z		N			
	091510-5140		0604-		2	C				Y	Z		N			

4

4-35	POWER STEERING CONTROL; CHASSIS SIDE
FIG-NO.	



435A0110931

POWER STEERING CONTROL; CHASSIS SIDE

4-35A
FIG-NO.

6BG1

KEY NO.	PART NAME / PART NUMBER	I T C	APPLIED DATE	L R	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
						AAGGG BCCLL 11 0 00 1 11	LLPPP AACCD 0 0 1 1	PPPPP DLQQX 0 0 1 1	PQQQQ ZBBBB 000 112 U F	QQQQQ BBCCC 00 00 33 12 U F	QQQQQ CCCCC 00000 34567	QQQQQ CCCDD 001 0 890 1	QQQQQ DDDDD 00000 23456			
125	**CONNECTOR; P/S PUMP**															
	121122-0051		8508-		1	AB	H		QRST	UV						
	121122-0080		8508-		1		I									
155	**BOLT; CONNECTOR**															
	901900-8180	A	8508-9009		2	AB										M8X18
	050140-8180		9010-		2	AB										M8X18
	050040-8160	A	8508-9707		2		HI		QRST	UV						M8X16
	028080-8160		9708-		2		HI		QRST	UV						M8X16
157	**GASKET; P/S PUMP**															
	109623-1430		0309-		1	AB	HI		QRST	UV						

4-35B POWER STEERING CONTROL; CHASSIS SIDE

FIG-NO.

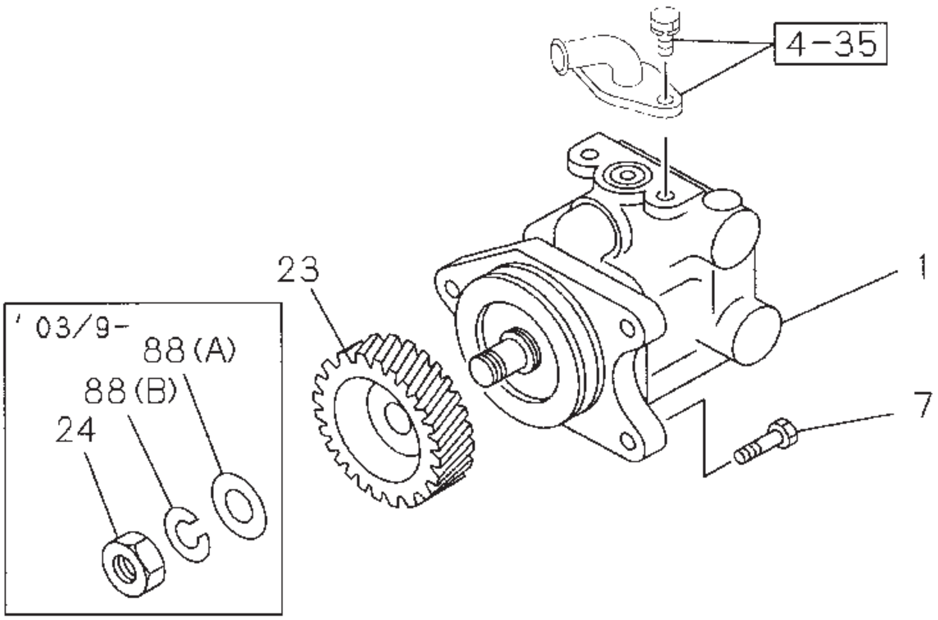
KEY NO. / PART NAME

Model: 6BG1

KEY NO.	PART NAME	PART NUMBER	ITC	APPLIED DATE	LR	QTY	QQQQQ FFFJJ 00 0 11 1 U F ABCDE	QQQQQ JJJJJ 00000 12345 U F FGHIJ	QQQQQ JJJJJ 00001 67890 KLMNO	QQQQQ KKKKK 0000 1123 U F PQRST	QQQQQ KKNNN 00 00 45 11 U F UVWXY	QQQQQQQRRR NPVWWWWCDD U 000 0 F 123 1 ZABCDEFGHI	RRRRR JJJJN 00U 12F JKLMN	X A U A OPQRS	TUVWX	Remarks
125	CONNECTOR; P/S PUMP															
		121122-0051		8508-		1	DE	F H J	MN				JKLM			
		121122-0080		8508-		1				PQR	V					
155	BOLT; CONNECTOR															
		050040-8160	A	8508-9707		2	DE	F H J	MN	PQR	V		JKLM			M8X16
		028080-8160	A	9708-0512		2	DE	F H J	MN	PQR	V		JKLM			M8X16
		028050-8160		0601-		2	DE	F H J	MN	PQR	V		JKLM			M8X16
157	GASKET; P/S PUMP															
		109623-1430		0309-		1	DE	F H J	MN	PQR	V		JKLM			

MEMO

4-36	POWER STEERING CONTROL; ENGINE SIDE
FIG-NO.	



436A0110931

POWER STEERING CONTROL; ENGINE SIDE

4-36A FIG-NO.

6BG1

```
AAGGGLLPPPPPPPPPQQQQQQQQQQQQQQQQQQQQQQQQ
BCCLLAACCDDLQQXZBBBBBBCCCCCCCCCCCDDDDDDD
11  0 0 0 0   0   00000 0000000001 0000000
00  1 1 1 1   1   11233 12345678 90 1 23456
11                   U  U
                     F  F
```

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
1	PUMP ASM; OIL,P/S — SEE FIG-NO 4-42 FOR COMPONENT.															
	119500-1894		8508-		1	AB										
	119500-3583		8508-		1		HI		QRST	UV						
7	BOLT; OIL PUMP,P/S															
	050041-0600	A	8508-9707		2		HI		QRST	UV						M10X60
	028081-0600		9708-		2		HI		QRST	UV						M10X60
	050041-0250	A	8508-9707		1		HI		QRST	UV						M10X25
	028081-0250		9708-		1		HI		QRST	UV						M10X25
23	GEAR; OIL PUMP															
	519581-0013		8508-		1	AB	HI		QRST	UV						Z=28
24	NUT; GEAR, P/S PUMP															
	919519-1120		0309-		1		HI		QRST	UV						
88	WASHER; GEAR, P/S PUMP															
(A)	119519-2930		0309-		1		HI		QRST	UV						
(B)	909150-0160		0309-		1		HI		QRST	UV						

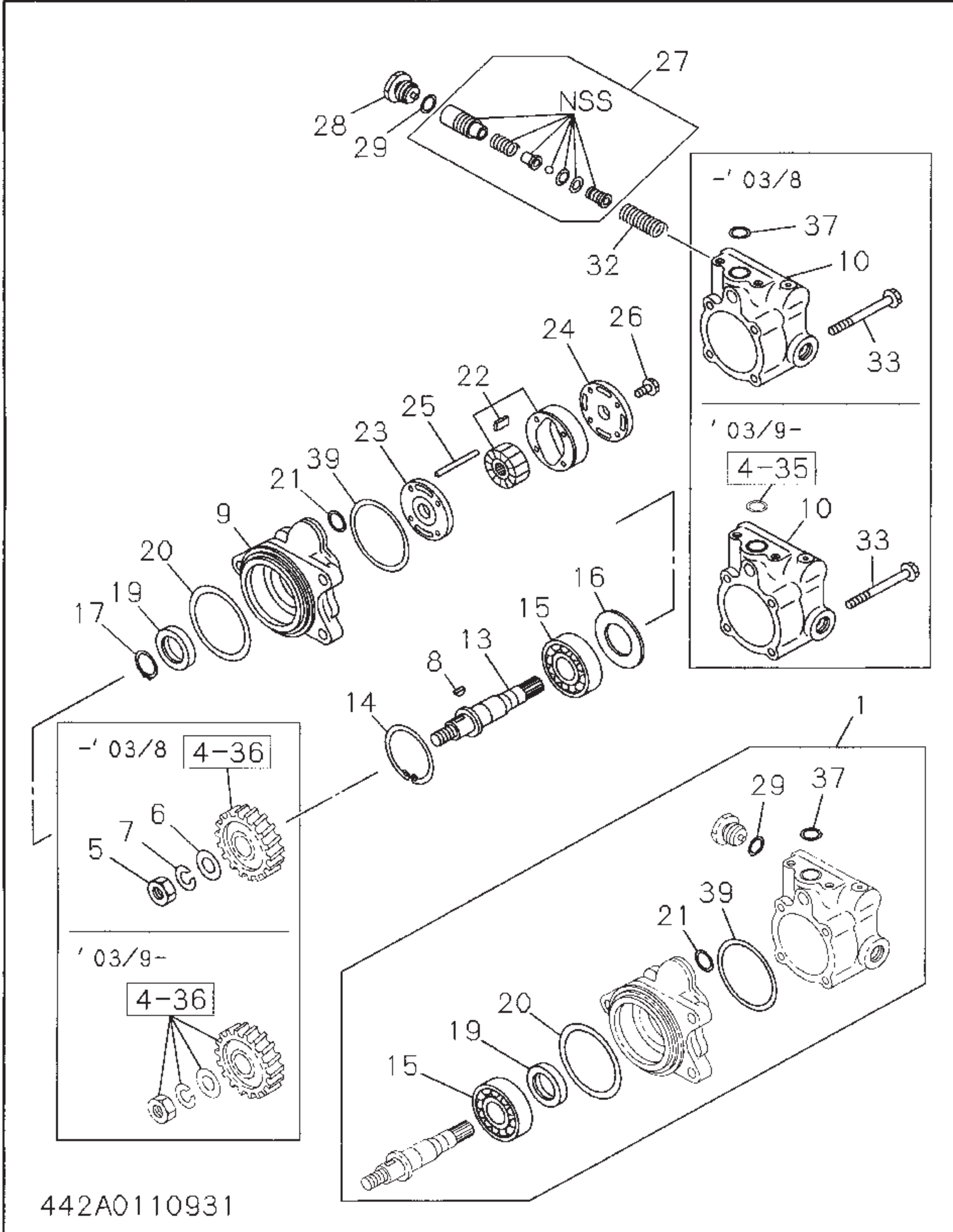
4-36B POWER STEERING CONTROL; ENGINE SIDE

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQRRRRRRRRX FFFJJJJJJJJJJJJKKKKKKKNNNNPVWWWWCDDJJJJNA 00 0000000000 1 000000 00U 0000 0 00U U 11 1123456789 0 1123 45 11F 1 23 1 12F A U U U U F F F F ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWX	Remarks
1	**PUMP ASM; OIL,P/S**						—SEE FIG-NO 4-42 FOR COMPONENT.
	119500-3583		8508-		1	DE F H J MN PQR V JKLM	
7	**BOLT; OIL PUMP,P/S**						
	050041-0600	A	8508-9707		2	DE F H J MN PQR V JKLM	M10X60
	028081-0600	A	9708-0512		2	DE F H J MN PQR V JKLM	M10X60
	028051-0600		0601-		2	DE F H J MN PQR V JKLM	M10X60
	050041-0250	A	8508-9707		1	DE F H J MN PQR V JKLM	M10X25
	028081-0250	A	9708-0512		1	DE F H J MN PQR V JKLM	M10X25
	028051-0250		0601-		1	DE F H J MN PQR V JKLM	M10X25
23	**GEAR; OIL PUMP**						
	519581-0013		8508-		1	DE F H J MN PQR V JKLM	Z=28
24	**NUT; GEAR, P/S PUMP**						
	919519-1120		0309-		1	DE F H J MN PQR V JKLM	
88	**WASHER; GEAR, P/S PUMP**						
(A)	119519-2930		0309-		1	DE F H J MN PQR V JKLM	
(B)	909150-0160		0309-		1	DE F H J MN PQR V JKLM	

MEMO

4-42	POWER STEERING OIL PUMP
FIG-NO.	



POWER STEERING OIL PUMP

FIG-NO. 4-42

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	A (1198 1950 0519 0083 3584)	B (1195 1900 0135 8983 3584)	Remarks
1	REPAIR KIT; OIL PUMP							
	185574-0080		8508-		1	A		
	185571-0090	A	8508-8808		1		B	
	185574-0080		8809-		1		B	
5	NUT; SHAFT, P/S PUMP							
	919519-1120		8508-0308		1	A	B	
6	WASHER; PL, OIL PUMP							
	988510-4260	C	8508-8808		1	A	B	
	119519-2930		8809-0308		1	A	B	
7	WASHER; SHAFT							
	988510-4250	A	8508-9106		1	A	B	
	909150-0160		9107-0308		1	A	B	
8	KEY; SHAFT, OIL PUMP							
	919519-0360		8508-		1	A	B	
9	BODY ASM; FRT, OIL PUMP							
	119511-0570		8508-		1	A	B	
10	BODY ASM; RR, OIL PUMP							
	119511-0581		8508-		1	A		
	119511-0591		8508-		1		B	
13	SHAFT KIT; RET							
	119521-0180		8508-		1	A	B	
14	RING; RET, OIL PUMP							
	119519-1350		8508-		1	A	B	
15	BEARING; BALL, OIL PUMP							
	119515-0040		8508-		1	A	B	
16	RING; RET, OIL PUMP							
	919519-0780		8508-		1	A	B	
17	RING; RET							
	119519-1770		8508-		1	A	B	
19	SEAL; OIL, OIL PUMP							
	119519-2520		8508-		1	A	B	
20	GASKET; FRT, OIL PUMP							
	109623-1430		8508-0308		1	A	B	

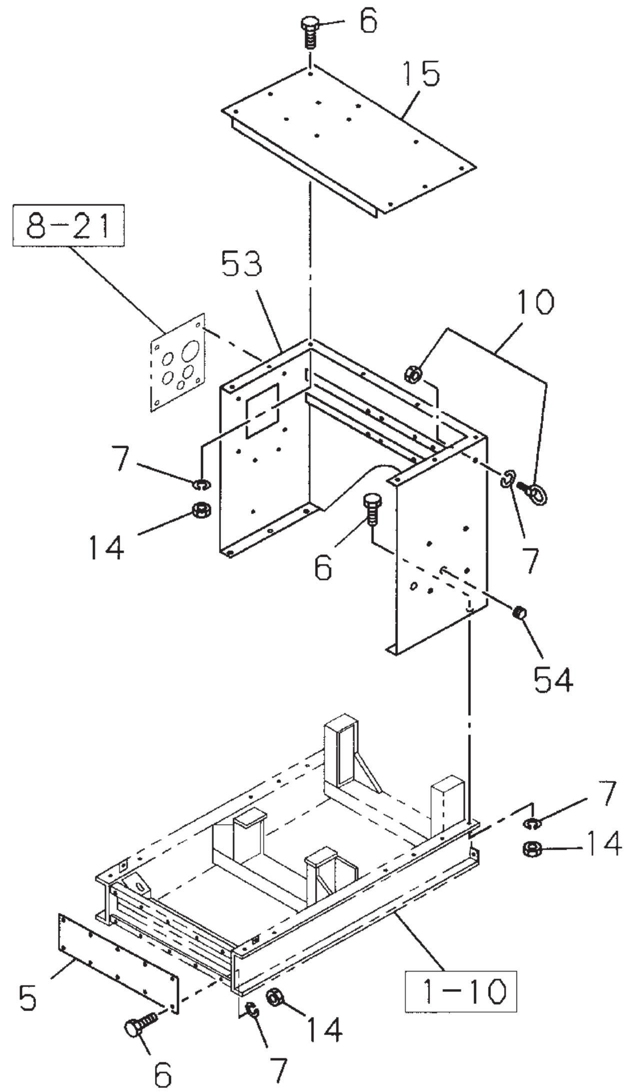
4-42 POWER STEERING OIL PUMP

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	A (1195001894)	B (1195003583)	Remarks
21	GASKET; FRT COVER TO BODY							
	988510-2340		8508-		1	A	B	
22	CARTRIDGE ASM; OIL PUMP							
	119519-0870		8508-		1	A		
	119519-1320		8508-		1		B	
23	PLATE; SIDE,OIL PUMP							
	119519-2340		8508-		1	A	B	
24	PLATE ASM; THRUST							
	119519-2330		8508-		1	A	B	
25	PIN; HSG,P/S							
	988510-4080		8508-		2	A	B	
26	SCREW; PLATE							
	119519-0760		8508-		2	A		
	119519-1060		8508-		2		B	
27	VALVE ASM; OIL PUMP							
	119519-2390		8508-9106		1	A		
	119519-2351		9107-		1	A		
	119519-1831		8508-		1		B	
28	PLUG; DRAIN,OIL PUMP							
	119519-2300		8508-		1	A	B	
29	GASKET; PLUG TO VLV							
	988510-2480		8508-		1	A	B	
32	SPRING; OIL PUMP							
	919529-0130		8508-		1	A	B	
33	BOLT; COVER							
	119519-2440		8508-		4	A	B	
37	GASKET; PIPE CONN,OIL PUMP							
	948429-0280		8508-		1	A	B	
39	GASKET; OIL PUMP							
	119519-1000		8508-		1	A	B	

6

6−98	POWER UNIT BODY
FIG-NO.	



698A0110931

POWER UNIT BODY

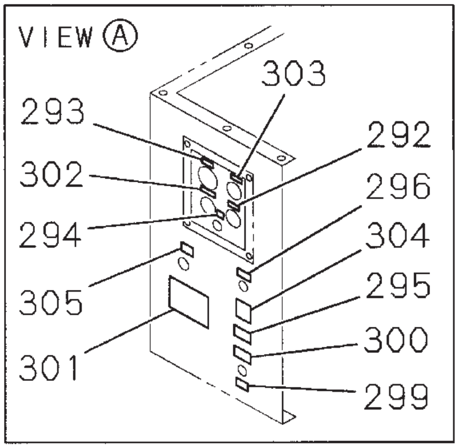
6-98B FIG-NO.

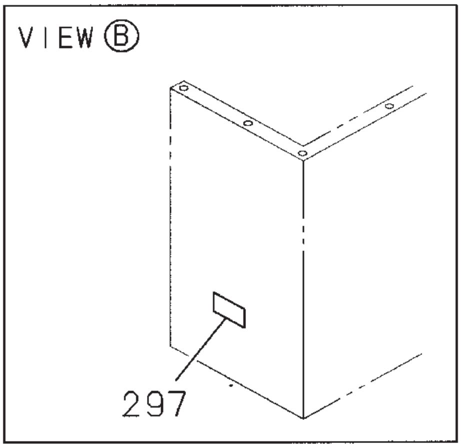
KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (O)	Remarks
5	**COVER; LWR, FRT**						
	189263-5341		9909-		1	O	
6	**BOLT; COVER**						
	020800-6160		9909-		10	O	M6X16
	020800-8160	A	9909-0512		8	O	M8X16
	020850-8160		0601-		8	O	M8X16
	020801-0300		9909-		6	O	M10X30
7	**WASHER; LK, COVER**						
	909150-5060	A	9909-0603		10	O	ID=6
	091510-5060		0604-		10	O	ID=6
	909150-5080	A	9909-0603		8	O	ID=8.2
	091510-5080		0604-		8	O	ID=8.2
	909150-5100	A	9909-0603		6	O	ID=10.2
	091510-5100		0604-		6	O	ID=10.2
	909150-5160	A	9909-0603		6	O	ID=16
	091510-5160		0604-		6	O	ID=16
10	**BOLT; HANGER**						
	109064-0020		9909-		2	O	
14	**NUT; COVER**						
	909110-4060	A	9909-0512		10	O	M6
	091110-5060		0601-		10	O	M6
	909110-4080	A	9909-0512		8	O	M8
	091110-5080		0601-		8	O	M8
	909110-4100	A	9909-0512		6	O	M10
	091110-5100		0601-		6	O	M10
15	**COVER; UPR**						
	189263-5701		9909-		1	O	
53	**COVER; RR**						
	189263-5731		9909-		1	O	
54	**GROMMET**						
	909575-4200		9909-		2	O	

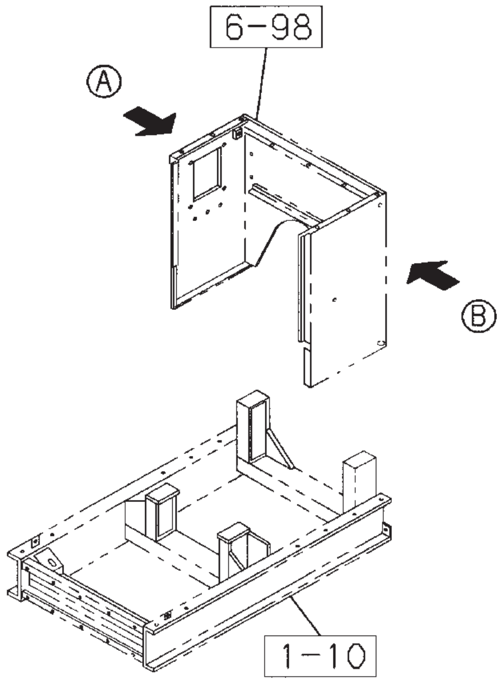
MEMO

7

7-01	EMBLEM AND NAME PLATE
FIG-NO.	







701A0110931

EMBLEM AND NAME PLATE

7-01B
FIG-NO.

6BG1

QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQRRRRRRRRX
FFFJJJJJJJJJJJKKKKKKKNNNNPVWWWWCDDJJJJNA
 00 000000000001 000000 00U 000 0 00U U
 11 112345678901123 45 11F 123 1 12F A
  U U   U   U
  F F   F   F

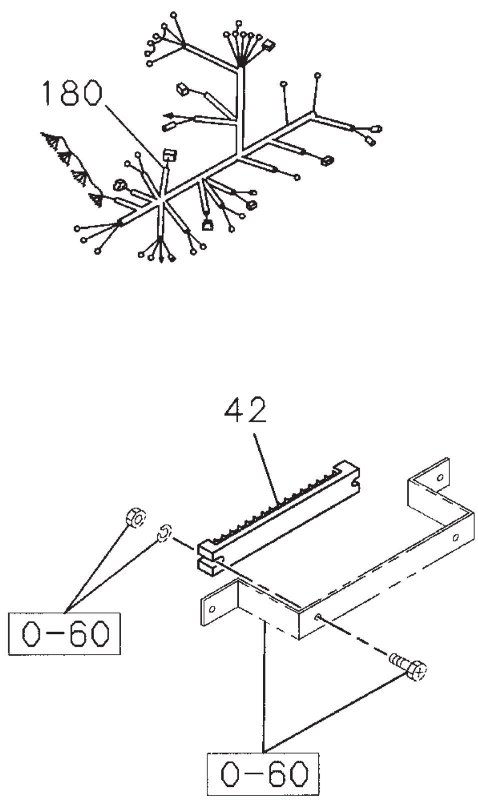
ABCDEFGHIJ KLMNO PQRST UVWXY ZABCD EFGHI JKLMN OPQRS TUVWX

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	O (X A U A)	Remarks
292	PLATE; NAME, OIL TEMP						
	589858-8030		9909-		1	0	
293	PLATE; NAME, TACHOMETER						
	589858-8050		9909-		1	0	
294	PLATE; NAME, HEATER						
	589858-8070		9909-		1	0	
295	PLATE; NAME, BATTERY SW						
	589858-8080		9909-		1	0	
296	PLATE; NAME, STARTER SW						
	589858-8100		9909-		1	0	
297	PLATE; NAME, EARTH						
	589858-8120		9909-		1	0	
299	PLATE; NAME, ON						
	589858-8170		9909-		1	0	
300	PLATE; NAME, OFF						
	589858-8160		9909-		1	0	
301	PLATE; NAME, "ISUZU DIESEL"						
	926364-6020		9909-		1	0	
302	PLATE; NAME, WATER						
	589858-8040		9909-		1	0	
303	PLATE; NAME, OIL PRESS						
	589858-8020		9909-		1	0	
304	PLATE; NAME, CHARGE						
	589858-8090		9909-		1	0	
305	DECAL; 2.2L MPFI						
	589858-8060		9909-		1	0	

MEMO

8

8-10	WIRING HARNESS AND FUSE
FIG-NO.	



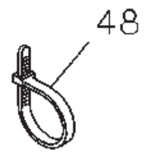
810A0110931

WIRING HARNESS AND FUSE

FIG-NO. 8-10B

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (O) XAUA	Remarks
42	**BLOCK; JUNCTION**						
	182530-0070	A	9909-0507		1	O	
	182530-0320		0508-		1	O	
180	**HARNESS; CABLE**						
	182640-2230		9909-		1	O	

8−15	FIXING PARTS; WIRING HARNESS
FIG-NO.	



815A0110931

FIXING PARTS; WIRING HARNESS

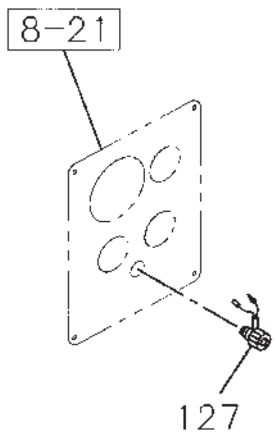
8-15B

FIG-NO.

6BG1

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	QF A	QF01 B	QF01UF C	QJ D	QJ01 E	QJ01UF F	QJ02 G	QJ03 H	QJ04 I	QJ05 J	QJ06 K	QJ07 L	QJ08 M	QJ09 N	QJ10 O	QK P	QK01 Q	QK01UF R	QK02 S	QK03 T	QK04 U	QK05 V	QN W	QN01 X	QN01UF Y	QNUF Z	QP A	QV B	QW C	QW01 D	QW02 E	QW03 F	RC G	RD H	RD01 I	RJ J	RJ01 K	RJ02 L	RJUF M	RN N	XAUA O	P	Q	R	S	T	U	V	W	X	Remarks
48	CLIP; FRAME HARNESS																																																							
	909915-4080		9909-		20																																									0										L=60
	909915-4460		9909-		15																																									0										L=130

8−20	METER CABLE
FIG−NO.	



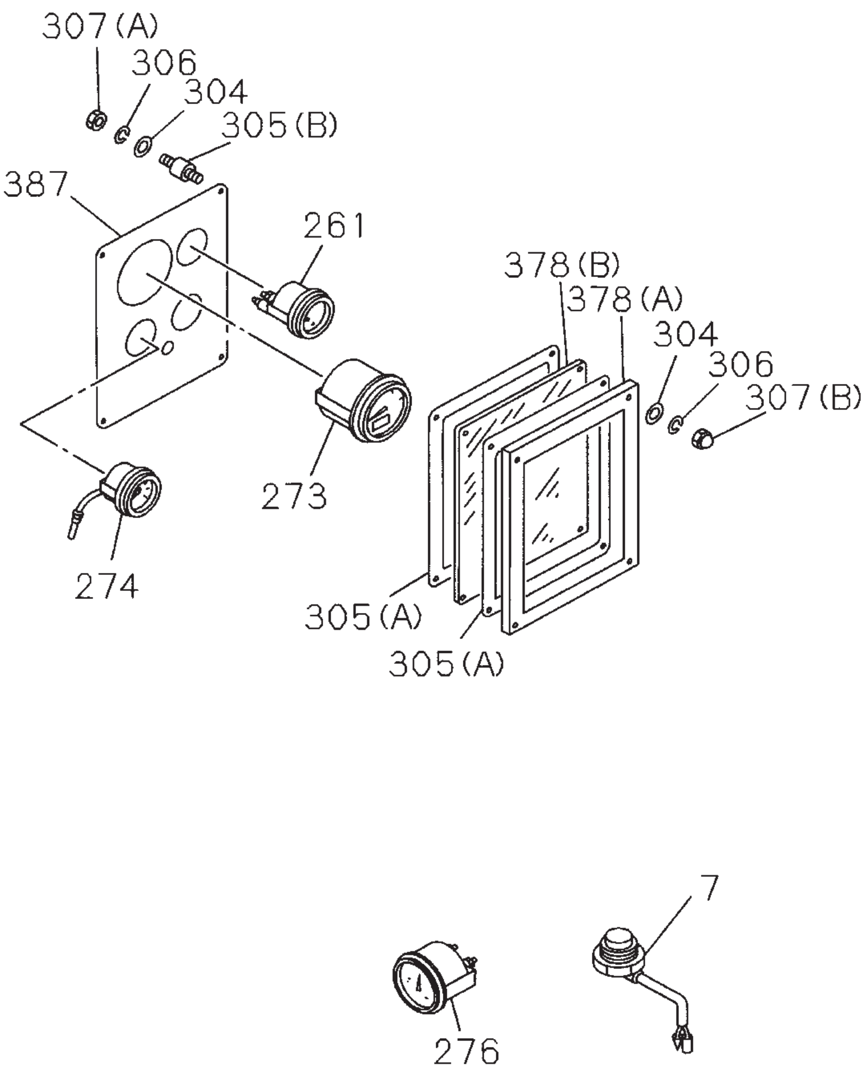
820A0110931

METER CABLE

8-20B FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 (applicability)	Remarks
127	**SENSOR; ENG OVERRUN & TACHOMETER**						
	183127-0140		9909-		1	O (column O)	

8-21	METER ASM
FIG-NO.	



821A0110931

METER ASM

8-21A

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Remarks
	6BG1					AB101	AC101	GC	GL	GL01	LA	LA01	PC	PC01	PD	PD01	PL	PQ	PQ01	PX	PZ	QB	QB01	QB01UF	QB02	QB03	QB03UF	QC	QC01	QC02	QC03	QC04	QC05	QC06	QC07	QC08	QC09	QC10	QD	QD01	QD02	QD03	QD04	QD05	QD06											
261	**THERMOMETER**																																																							
	983150-2040		8508-		1			C																																																
	897045-2121		8508-		1																	Q																						M												
273	**METER ASM; TACHO**																																																						
	894427-4541		8508-		1			C																																															
	897025-8920		8508-		1					E																																													
	897025-8920		8508-9908		1																																				J														
	897240-3740		9909-		1																																				J			M												
274	**METER; OIL PRESSURE**																																																						
	983140-1850		8508-9907		1			C																																															
	183140-0541		9908-		1			C																																															
	983140-1850		9504-9905		1																																							M												
276	**AMMETER**																																																						
	983120-0860		8508-		1			C																																															
	183130-0030		9909-		1																																							M												

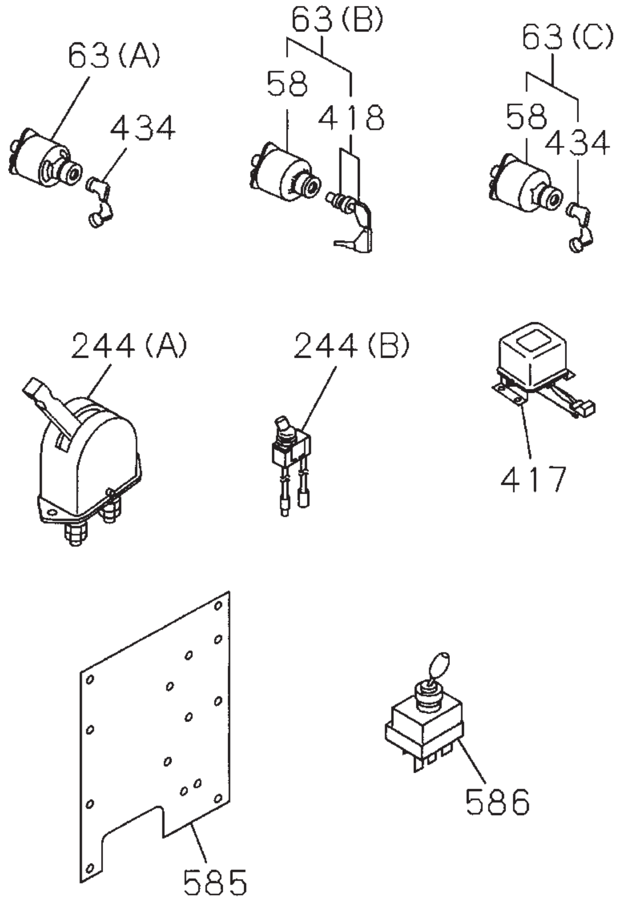
8-21B METER ASM

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 application	Remarks
7	**SENSOR; TACHOMETER**						
	894440-2810		0101-		1	BC	
261	**THERMOMETER**						
	897045-2121		8508-		1	BC, 0 (X/A/U/A column)	
273	**METER ASM; TACHO**						
	897025-8920		8508-9908		1	BC	
	897240-3740		9909-		1	BC	
	983110-8200		8508-9908		1	0 (X/A/U/A column)	
	183120-9020		9909-		1	0 (X/A/U/A column)	
274	**METER; OIL PRESSURE**						
	983140-1850		8508-9907		1	0 (X/A/U/A column)	
	183140-0541		9908-		1	0 (X/A/U/A column)	
304	**WASHER; PL**						
	909160-5060		9909-		8	0 (X/A/U/A column)	
305	**RUBBER; CUSHION**						
(A)	589263-7100		9909-		2	0 (X/A/U/A column)	
(B)	926378-6020		9909-		4	0 (X/A/U/A column)	
306	**WASHER; LK**						
	909150-5060	A	9909-0603		8	0 (X/A/U/A column)	ID=6
	091510-5060		0604-		8	0 (X/A/U/A column)	
307	**NUT**						
(A)	909110-4060	A	9909-0512		4	0 (X/A/U/A column)	
(A)	091110-5060		0601-		4	0 (X/A/U/A column)	
(B)	909844-6190		9909-		4	0 (X/A/U/A column)	
378	**COVER; METER PANEL**						
(A)	589263-7090		9909-		1	0 (X/A/U/A column)	
(B)	589263-7110		9909-		1	0 (X/A/U/A column)	
387	**PANEL; METER**						
	189263-7131		9909-		1	0 (X/A/U/A column)	

MEMO

8-25	SWITCH AND RELAY; INSTRUMENT PANEL
FIG-NO.	



825A0110931

SWITCH AND RELAY; INSTRUMENT PANEL

8-25A
FIG-NO.

KEY NO. PART NAME

Applicability header (6BG1):

```
AAGGG|LLPPP|PPPPP|PQQQQ|QQQQQ|QQQQQ|QQQQQ|QQQQQ
BCCLL|AACCD|DLQQX|ZBBBB|BBCCC|CCCCC|CCCDD|DDDDD
11  0| 0 0 |0   0|  000|00  0|00000|001 0|00000
00  1| 1 1 |1   1|  112|33  1|23456|7890 1|23456
11   |     |     |   U | U   |     |     |
     |     |     |   F | F   |     |     |
ABCDE|FGHIJ|KLMNO|PQRST|UVWXY|ZABCD|EFGHI|JKLMN|OPQRS|TUVWX
```

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	Applicability	Remarks
58	**SWITCH; IGNITION**						
	182313-0030		8508-		1	CD HI K	
	182313-0050		8508-		1	E QR TUV YZ BCDEFG J MN	
	182313-0070		8508-9503		1	K	
	182313-0050		9504-		1	K	
	182313-0070		8508-		1	M	
63	**SWITCH ASM; STARTER**						
(A)	982710-0460		8508-		1	AB	
(B)	182310-0080		8508-		1	CD HI K	
(C)	182310-0060	A	8508-9603		1	E	
(C)	894402-5000		9604-		1	E	
(C)	982710-2270	C	8508-9603		1	K	
(C)	894402-5000		9604-		1	K	
(C)	982710-2270		8508-		1	M	
(C)	894402-5000		8508-		1	QR TUV YZ BCDEFG J MN	
244	**SWITCH; BATTERY**						
(A)	182320-0010		8508-		1	D YZ FGHI K	
417	**RELAY; EMERGENCY**						
	182550-0732		8508-		1	CD HI K	
	182550-1921		8508-0206		1	O M	
	182550-3220		0207-		1	O M	
	182550-3200		8508-0606		1	CD HI K	HITACHI
418	**BARREL ASM; LK**						
	182317-0020		8508-		1	AB	
	182317-0070		8508-		1	CD HI K	
434	**KEY; STARTER SW**						
	182316-0070	A	8508-9603		1	E K	
	894402-4980		9604-		1	E K	
	182316-0070		8508-		1	M	
	894402-4980		8508-		1	QR TUV YZ BCDEFG J MN	

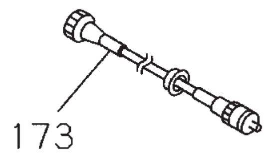
8-25B SWITCH AND RELAY; INSTRUMENT PANEL

FIG-NO.

KEY NO.	PART NAME / PART NUMBER	I T C	APPLIED DATE	L R	QTY	6BG1 ABCDE	FGHIJ	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKLMN	OPQRS	TUVWX	Remarks
58	**SWITCH; IGNITION**															
	182313-0050		8508-		1	ABC				W	ABC	FG		O		
	182313-0030		8508-		1							HI				
63	**SWITCH ASM; STARTER**															
(C)	894402-5000		8508-		1	ABC				W	ABC	FG		O		
(A)	982710-0450		8508-		1					XY	Z		N			
(B)	182310-0080		8508-		1							HI				
244	**SWITCH; BATTERY**															
(A)	182320-0010		8508-		1						A	HI				
(B)	182350-0121		9909-		1									O		
417	**RELAY; EMERGENCY**															
	182550-0732		8508-		1							HI				NIKKO
	182550-3200		8508-		1							HI				HITACHI
418	**BARREL ASM; LK**															
	182317-0070		8508-		1							HI				
434	**KEY; STARTER SW**															
	894402-4980		8508-		1	ABC				W	ABC	FG		O		
	982750-2840		9811-		1					XY	Z		N			
585	**PANEL; RELAY**															
	189263-7151		9909-		1									O		
586	**SWITCH; STOP**															
	182350-0390		9909-		1									O		

MEMO

8-26	ELECTRICAL CONTROL AND OTHER PARTS
FIG-NO.	



826A0110931

ELECTRICAL CONTROL AND OTHER PARTS

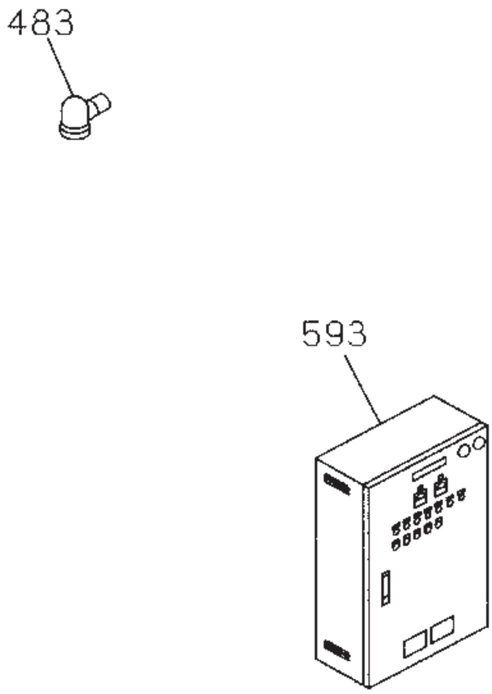
FIG-NO. 8-26B

KEY NO. / PART NAME

6BG1

KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	QF (A)	QF01 (B)	QF01UF (C)	QJ (D)	QJ01 (E)	QJ01UF (F)	QJ02 (G)	QJ03 (H)	QJ04 (I)	QJ05 (J)	QJ06 (K)	QJ07 (L)	QJ08 (M)	QJ09 (N)	QJ10 (O)	QK (P)	QK01 (Q)	QK01UF (R)	QK02 (S)	QK03 (T)	QK04 (U)	QK05 (V)	QN (W)	QN01 (X)	QN01UF (Y)	QNUF (Z)	QP (A)	QV (B)	QW (C)	QW01 (D)	QW02 (E)	QW03 (F)	RC (G)	RD (H)	RD01 (I)	RJ (J)	RJ01 (K)	RJ02 (L)	RJUF (M)	RN (N)	XAUA (O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	Remarks
173	**SHAFT; FLEX, TRANS SENSOR**																																																							
	983111-5760		9909-		1																																									0										

8-28	CHASSIS ELECTRICAL
FIG-NO.	



828A0110931

KEY NO.	PART NAME	PART NUMBER	ITC	APPLIED DATE	LR	QTY	6BG1 XAUA (O)	Remarks
483	CAP; TERMINAL							
		982951-3230		9909-		10	0	
		982951-3320		9909-		1	0	
		982951-3330		9909-		2	0	
593	BOARD ASM; STARTING,AUTO							
		181900-0432		9909-		1	0	

MEMO

NUMERICAL INDEX

NUMERICAL INDEX

NUMERICAL INDEX

NUMERICAL INDEX

NUMERICAL INDEX

NUMERICAL INDEX

109660-2072 - 111322-0421

NUMERICAL INDEX

NUMERICAL INDEX

112364-0120 - 113240-0681

NUMERICAL INDEX

NUMERICAL INDEX

114112-2452 - 115415-8481

NUMERICAL INDEX

NUMERICAL INDEX

115641-0510 – 115730-0292

NUMERICAL INDEX

NUMERICAL INDEX

NUMERICAL INDEX

NUMERICAL INDEX

NUMERICAL INDEX

NUMERICAL INDEX

187812-7521 – 511760-0281

NUMERICAL INDEX

NUMERICAL INDEX

515619-0100 - 515729-3720

NUMERICAL INDEX

515741-0020 – 894167-7930

NUMERICAL INDEX

894167-7930 - 897043-1882

NUMERICAL INDEX

897043-1882 - 901900-6300

NUMERICAL INDEX

901900-6400 – 909150-5080

NUMERICAL INDEX

NUMERICAL INDEX

909573-0450 – 912271-6080

NUMERICAL INDEX

NUMERICAL INDEX

981225-0330 – 992040-5100

NUMERICAL INDEX